



GLOSARIUM
MATEMATIKA

DEPARTEMEN PENDIDIKAN DAN KEBUDAYAAN

Direktorat
Kebudayaan

TIDAK DIPERDAGANGKAN UNTUK UMUM



GLO

GLO

GLOSARIUM MATEMATIKA

Penyunting:

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Departemen Pendidikan dan Kebudayaan



MENTERI
PENDIDIKAN DAN KEBUDAYAAN
REPUBLIK INDONESIA

SAMBUTAN MENTERI PENDIDIKAN DAN KEBUDAYAAN

Peningkatan mutu sumber daya manusia yang dilakukan secara berencana, terarah, dan terkoordinasi merupakan syarat mutlak bagi suatu negara untuk meningkatkan pembangunan di segala bidang. Sejalan dengan itu, seperti yang tercantum dalam Undang-Undang Nomor 2 Tahun 1989, pendidikan nasional ditujukan untuk mencerdaskan kehidupan bangsa dan mengembangkan manusia Indonesia seutuhnya. Selain beriman dan bertaqwa terhadap Tuhan Yang Maha Esa serta sehat jasmani dan rohani, ditegaskan pula bahwa manusia Indonesia seutuhnya itu juga harus memiliki pengetahuan dan keterampilan. Dengan penegasan demikian berarti peningkatan kualitas sumber daya manusia itu haruslah dilakukan dalam konteks peningkatan pengetahuan dan keterampilan. Peningkatan pengetahuan dan keterampilan itu sendiri pada gilirannya identik dengan penguasaan ilmu pengetahuan dan teknologi (iptek).

Dalam upaya penguasaan ilmu pengetahuan dan teknologi itu, faktor bahasa mempunyai peranan yang sangat penting. Karena konsep-konsep iptek itu sendiri sebagian terbesar masih tertulis dalam bahasa asing, khususnya bahasa Inggris. Oleh sebab itu, tingkat penguasaan iptek yang diperlukan dalam pembangunan dapat dikatakan berbanding sejajar dengan tingkat penguasaan bahasa asing tersebut.

Namun demikian, kondisi masyarakat Indonesia dewasa ini memperlihatkan kenyataan bahwa yang menguasai bahasa asing (baca: bahasa Inggris) itu jumlahnya sangat tidak berarti jika dibandingkan dengan jumlah penduduk Indonesia secara keseluruhan. Kenyataan itu merupakan kendala, baik terhadap upaya pemanfaatan dan pengembangan iptek itu sendiri, maupun terhadap upaya peningkatan kualitas sumber daya manusianya. Oleh karena itu, konsep-konsep iptek yang masih

tertulis dalam bahasa asing itu perlu segera disebarluaskan pengertiannya dengan menggunakan bahasa yang dapat dipahami oleh rata-rata anggota masyarakat Indonesia, yakni bahasa Indonesia.

Akan tetapi, harus disadari pula bahwa upaya penyebarluasan konsep-konsep iptek itu sendiri tidaklah mudah dilaksanakan, terutama karena dalam bahasa Indonesia belum cukup tersedia istilah-istilah yang diperlukan. Akibatnya, penuangan konsep-konsep iptek itu melalui penulisan berbagai karangan ilmiah dalam bahasa Indonesia menjadi makin tertinggal dari perkembangan dan kemajuan ipteknya itu sendiri. Itulah sebabnya, maka melalui kerjasama dengan Malaysia sejak tahun 1972 dan kerjasama yang diperluas dengan Brunei Darussalam sejak tahun 1985, pakar-pakar iptek Indonesia yang mewakili perguruan tinggi-perguruan tinggi dan pusat-pusat penelitian, memberikan bantuan keahliannya kepada usaha Pusat Pembinaan dan Pengembangan Bahasa, Departemen Pendidikan dan Kebudayaan, dalam menyusun istilah-istilah iptek, khususnya untuk bidang matematika, biologi, fisika, dan kimia.

Saya menyambut gembira diterbitkannya hasil yang telah dicapai dalam upaya penyusunan istilah-istilah iptek itu dalam bentuk glosarium seperti ini. Saya percaya, melalui terbitan yang berisi daftar istilah atau glosarium untuk masing-masing bidang ilmu ini, upaya penyebarluasan konsep-konsep iptek dapat lebih berhasil-guna. Lebih dari itu, penerbitan demikian ini memperlihatkan pula dengan jelas rentangan benang merah antara pembakuan peristilahan di satu pihak dan peningkatan sumber daya manusia di pihak lain.

Mudah-mudahan **Glosarium Matematika** yang diterbitkan dalam rangka Kongres Bahasa Indonesia VI ini tidak saja bermanfaat bagi para ahli, pengajar, dan mahasiswa di bidang ilmu yang bersangkutan, tetapi juga bagi masyarakat pemakai pada umumnya.

Jakarta, 28 Oktober 1993

Menteri Pendidikan dan Kebudayaan



Prof. Dr.-Ing. Wardiman Djojonegoro

KATA PENGANTAR

KEPALA PUSAT PEMBINAAN DAN PENGEMBANGAN BAHASA

Upaya pengembangan bahasa Indonesia diarahkan agar bahasa yang berfungsi sebagai bahasa negara dan bahasa nasional itu dapat digunakan sebagai sarana komunikasi yang efektif dan efisien, antara lain, dalam pemanfaatan dan pengembangan ilmu pengetahuan dan teknologi modern. Salah satu syarat utamanya ialah adanya perangkat peristilahan yang memadai.

Melalui wadah kerja sama antarnegara Mabbim (Majelis Bahasa Brunei Darussalam-Indonesia-Malaysia), Pusat Pembinaan dan Pengembangan Bahasa, dengan bantuan para ahli dari pelbagai perguruan tinggi dan pusat penelitian di Indonesia, telah menyusun istilah matematika, biologi, fisika, dan kimia serta menerbitkannya secara serentak dalam bentuk daftar istilah atau glosarium yang komprehensif untuk masing-masing bidang ilmu itu.

Dengan diterbitkannya glosarium itu, diharapkan agar hasil pembakuan peristilahan yang telah dicapai selama ini dapat dimanfaatkan oleh kalangan pemakai yang lebih luas dalam, misalnya, penyusunan buku teks, makalah, atau karangan ilmiah lainnya.

Buku **Glosarium Matematika** ini pun diharapkan dapat memenuhi harapan masyarakat pemakainya. Saran-saran perbaikan dari para pemakai buku ini untuk penerbitan berikutnya kami nantikan. Akhirnya, kepada Dr. Djati Kerami yang telah mencurahkan tenaga, pikiran, dan keahliannya sebagai penyunting buku ini, kami sampaikan terima kasih dan penghargaan yang setinggi-tingginya.

Jakarta, Oktober 1993

Hasan Alwi

PRAKATA

Glosarium Matematika ini dikumpulkan dari sub-subbidang

- I. Analisis (kalkulus, analisis matematika, analisis kompleks, analisis fungsional, persamaan diferensial, persamaan integral, kalkulus variasi)
Aljabar (aljabar elementer, aritmetika, aljabar abstrak, aljabar linear)
Geometri (trigonometri, geometri bidang, geometri ruang, geometri projektif, geometri linear, geometri diferensial, geometri aljabar)
Topologi
Dasar Matematika (teori himpunan, logika)
Matematika Komputasi (metode & analisis numerik, sains komputer, teori bilangan, aljabar kombinatorik)
Statistika (statistika teori, statistika dasar, teori probabilitas, proses stokastik)
Teori Graf, Riset Operasi, Matematika keuangan dan aktuaria

- II. Analisis, aljabar, dasar matematika geometri, statistika, matematika komputasi, riset operasi, aktuaria.
Landasan matematik (logika dan himpunan)
Aljabar III (teori graf, kombinatorik, teori bilangan)
Riset operasi
Topologi umum
Statistika, teori probabilitas, proses stokastik.
Analisis numerik
Ilmu komputasi

Dari sejumlah 12.000 istilah yang terkumpul dipilih sekitar 9609 istilah dengan membuang istilah-istilah yang dianggap jarang digunakan, istilah pinjaman, ataupun istilah kosakata biasa.

Penyusunan daftar istilah ini diprakarsai oleh Pusat pembinaan dan Pengembangan Bahasa, dilakukan bersama sejumlah Pakar Matematika bertahun-tahun.

Sejumlah Pakar Matematika yang berperan serta antara lain: Prof. Dr. Andi Hakim Nasoetion, Prof. Dr. M. Ansjar, Prof. Dr. Barizi, Prof. Dr. R.K. Sembiring, Dr. Djati Kerami, Dr. Bana Kartasasmita, Dr. Belawati Widjaja,

Dr. Sutawanir Darwis, Drs. Rawuh, Ir. Abdurauf Rambe, M. Stat., Ir. Krishna Murti Hasibuan, M. Biomath., Ir. Itasia Dina, Dra. Kiki Ariyanti, M.Sc., Dra. Bevina D.H., M.Sc., Dra. Irawati, Dra. Harlili W.S. Budhi, Drs. Koko Martono, Drs. Woro Setya Budhi, Drs. Yusuf Yahya, MAT, Drs. Gatot Fatwanto, M.Sc., Drs. Hendrisman Rahim, M.Sc., Drs. Sapto Trilaksono, M.Sc, dan Dr. B.E.F. da Silva.

Di dalam mencari padanan yang sesuai, para Pakar Matematika di atas sangat banyak terbantu oleh sejumlah pakar bahasa dan staf dari Pusat Pembinaan dan Pengembangan Bahasa, seperti Drs. A. Gaffar Ruskhan, Dra. Cormentyna Sitanggang, Dra. Ellyya Iswati, Dra. Sri Timur Suratman, dan Drs. Amran Purba.

Padanan istilah diberikan berdasarkan makna istilah sesuai dengan subbidangnya. Setiap istilah dalam daftar hanya memuat paling banyak dua padanan untuk satu makna, yang ditulis di depan disarankan sebagai padanan utama. Kadang-kadang suatu istilah mengungkapkan beberapa makna tergantung dari konteks istilah.

Penerbitan glosarium ini merupakan salah satu upaya untuk membakukan istilah matematika yang diharapkan dapat membantu para pengguna dalam penulisan buku matematika ataupun dalam berkomunikasi dengan sesama pengguna matematika.

Sudah barang tentu pada akhirnya para pengguna istilah yang menentukan padanan mana yang digunakan. Akan tetapi, di kelak kemudian hari diharapkan akan tercapai suatu padanan yang lebih mantap. Dengan demikian akan memberikan kesatuan bahasa sebagai suatu langkah untuk memajukan perkembangan matematika di negeri kita.

Tiada gading yang tak retak, masih terdapat banyak kekurangan baik dalam pemilihan istilah maupun penulisannya. Untuk itu, sangat diharapkan kritik dan saran dari pengguna glosarium ini. Saran atau kritik tersebut dapat disampaikan kepada Bidang Perkamus dan Peristilahan, Pusat Pembinaan dan Pengembangan Bahasa.

Akhirnya, kami ucapkan terima kasih kepada semua pihak yang membantu baik secara langsung maupun tidak langsung dalam penyusunan glosarium ini.

Jakarta, Oktober 1993
Atas nama penyusun,

Djati Kerami

A

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|--------------------------|---------------------------|
| a posteriori | a posteriori |
| a priori | a priori |
| a-a-a-theorem | teorema sudut-sudut-sudut |
| A-stability | kestabilan-A |
| abacus | abakus, swipoa |
| Abbe-Helmert criterion | kriteria Abbe-Helmert |
| Abel integral equation | persamaan integral Abel |
| Abel summability | keterjumlahan Abel |
| Abel's equation | persamaan Abel |
| Abel's inequality | ketaksamaan Abel |
| Abel's integral equation | persamaan integral Abel |
| Abelian group | grup Abel |
| abnormal curve | lengkung taknormal |
| abnormality | ketaknormalan |
| above par | di atas par |
| abrupt distribution | sebaran abrup |
| abscissa | abisis |
| absolute | mutlak |
| absolute addressing | pengalamatan mutlak |
| absolute circle | lingkaran mutlak |
| absolute coding | penyandian mutlak |
| absolute complement | pelengkap mutlak |
| absolute conic | runjung mutlak |
| absolute convergence | kekonvergenan mutlak |
| absolute deviation | simpangan mutlak |
| absolute difference | beda mutlak |
| absolute error | galat mutlak |
| absolute expansion | pengembangan mutlak |
| absolute frequency | frekuensi mutlak |
| absolute inequality | ketaksamaan mutlak |
| absolute involution | involusi mutlak |
| absolute line | garis mutlak |
| absolute maximum | maksimum mutlak |
| absolute minimum | minimum mutlak |
| absolute moments | momen mutlak |

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|--------------------------------------|---|
| absolute neighbourhood | lingkungan mutlak |
| absolute neighbourhood retract | pembatalan lingkungan mutlak |
| absolute optimum | optimum mutlak |
| absolute parallelism | kesejajaran mutlak |
| absolute point | titik mutlak |
| absolute polarity | kekutuhan mutlak |
| absolute pseudoprime | prima-semu mutlak |
| absolute stability | kestabilan mutlak |
| absolute system of neighbourhood | sistem absolut lingkungan |
| absolute tensor | tensor mutlak |
| absolute value | nilai mutlak |
| absolutely continuous | kontinu mutlak |
| absolutely summable | terjumlah mutlak |
| absorbed state | keadaan terserap |
| absorbing Markov chain | rantai Markov menyerap |
| absorbing barrier | penghalang penyerap |
| absorbing region | daerah penyerapan |
| absorbing state | keadaan penyerapan |
| absorption law | hukum serapan |
| abstract | abstrak |
| abstract algebra | aljabar abstrak |
| abstract function | fungsi abstrak |
| abstract machine | mesin abstrak |
| abstract space | ruang abstrak |
| abtuse angle | sudut tumpul |
| abundant number | bilangan limpahan |
| accelerated stochastic approximation | hampiran stokastik dipercepat |
| acceleration | percepatan |
| acceleration along normal | percepatan sepanjang normal |
| acceleration along tangent | percepatan sepanjang garis singgung |
| acceleration by powering | percepatan dengan kuasa |
| acceleration method | metode percepatan |
| acceleration vector | vektor percepatan |
| acceleration vector along normal | vektor percepatan sepanjang normal |
| acceleration vector along tangent | vektor percepatan sepanjang garis singgung |
| acceptable quality level | aras mutu berterima |
| acceptable reliability level | aras keterandalan berterima |

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| acceptance boundary | batas penerimaan |
| acceptance control chart | bagan kendali penerimaan |
| acceptance error | galat penerimaan |
| acceptance inspection | pemeriksaan penerimaan |
| acceptance line | garis penerimaan |
| acceptance number | bilangan penerimaan |
| acceptance region | daerah penerimaan |
| access arm | lengan akses |
| access method | metode akses |
| access mode | mode akses |
| access time | waktu akses |
| accessible state | keadaan terakses |
| accident insurance | asuransi kecelakaan |
| accident rate | tingkat kecelakaan |
| account | akun |
| accrued benefit cost method | metode pembiayaan jaminan akrual |
| accrued dividend | dividen akrual |
| accrued interest | bunga akrual |
| accumulated deviation | simpangan terakumulasi |
| accumulated process | proses terakumulasi |
| accumulated value | nilai terakumulasi |
| accumulated value on an annuity | nilai anuitas terakumulasi |
| accumulation | akumulasi, tumpukan |
| accumulation factor | faktor akumulasi |
| accumulation of discount on a bond | akumulasi diskonto obligasi |
| accumulation point | titik akumulasi |
| accumulation principle for functions | prinsip akumulasi fungsi |
| accumulation problem | masalah akumulasi |
| accumulation schedule of bond discount | jadwal akumulasi diskonto obligasi |
| accumulator | akumulator |
| accuracy | kecermatan, ketelitian |
| accuracy of integration | kecermatan pengintegralan |
| accurate to n decimal places | cermat sampai desimal ke n |
| acute angle | sudut lancip |
| achromatic number | bilangan akromatik |
| acknowledge character | karakter pengenal |
| acronym | akronim |

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|-----------------------------------|-------------------------------------|
| action of a group | tindakan grup |
| active time | waktu aktif |
| active transformation | transformasi aktif |
| activity cost slope | kemiringan biaya kegiatan |
| activity diagram | diagram kegiatan |
| activity matrix | matriks kegiatan |
| activity network | jaringan kegiatan |
| activity-oriented network | jaringan berorientasi kegiatan |
| actual cost | biaya aktual |
| actual value | nilai aktual |
| actuarial cost method | metode pembiayaan aktuaria |
| actuarial liability | kewajiban aktuaria |
| actuarial report | laporan aktuaria |
| actuarial science | ilmu aktuaria |
| actuary | aktuaris |
| acute angle | sudut lancip |
| acute triangle | segitiga lancip |
| acyclic digraph | digraf tanpa siklus, digraf asiklik |
| acyclic directed network | jaringan berarah tanpa siklus |
| acyclic graph | graf tanpa siklus |
| acyclic network | jaringan tanpa siklus |
| Adams predictor-corrector formula | rumus prediktor-korektor Adams |
| Adams-Basforth method | metode Adams-Basforth |
| Adams-Basforth type predictor | prediktor jenis Adams-Basforth |
| Adams-Moulton method | metode Adams-Moulton |
| adapted frame | kerangka tersuai |
| adaptive integration | pengintegralan adaptif |
| adaptive optimization | pengoptimuman adaptif |
| adaptive quadrature | kuadratur adaptif |
| adaptive search | telusur adaptif |
| addend | tinambah |
| adder | penambah |
| adder-subtracter | penambah-pengurang |
| addition | penambahan |
| addition facts | fakta penambahan |
| addition formula | rumus penambahan |
| addition of matrices | penambahan matriks |
| addition of tensors | penambahan tensor |

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|---------------------------------|--------------------------------|
| addition of variates | penambahan peubah |
| addition of vectors | penambahan vektor |
| addition operation | operasi penambahan |
| addition principles | prinsip penambahan |
| addition property of inequality | sifat penambahan ketaksamaan |
| additional | tambahan |
| additive | aditif tambahan |
| additive (random walk) process | proses (langkah acak) tambahan |
| additive algorithm | algoritma aditif |
| additive constant | tetapan aditif |
| additive family | keluarga aditif |
| additive group | grup aditif |
| additive group of a ring | grup aditif gelanggang |
| additive identity | satuan aditif |
| additive identity element | unsur satuan aditif |
| additive inverse | balikan aditif |
| additive model | model aditif |
| additive properties of X2 | sifat aditif X2 |
| additive property | sifat aditif |
| additive set function | fungsi himpunan aditif |
| additivity axiom | aksioma daya keaditifan |
| additivity of means | keaditifan purata |
| address bus | bus alamat |
| address format | format alamat |
| address modification | modifikasi alamat |
| addressing mode | mode pengalamatan |
| adherent | adheren |
| adherent point | titik aderen |
| adiabatic law | hukum adiabatik |
| adjacency matrix of digraph | matriks kedampingan digraf |
| adjacency matrix of graph | matriks kedampingan graf |
| adjacency table | tabel kedampingan |
| adjacent angle | sudut damping |
| adjacent arc | busur damping |
| adjacent edge | rusuk damping |
| adjacent line | garis damping |
| adjacent node | simpul damping |
| adjacent point | titik damping |

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|---------------------------------|----------------------------|
| adjacent side | sisidamping |
| adjacent vertex | verteksdamping |
| adjoint | adjoin |
| adjoint boundary conditions | syaratbatasadjoin |
| adjoint differential equation | persamaandiferensialadjoin |
| adjoint differential expression | ungkapandiferensialadjoin |
| adjoint equation | persamaanadjoin |
| adjoint matrix | matriksadjoin |
| adjoint of a linear map | adjoinpeta linear |
| adjoint operator | operatoradjoin |
| adjoint representation | wakilanadjoin |
| adjoint space | ruangadjoin |
| adjunction space | ruangadjungsi |
| adjustable premium | premi luwes |
| adjusted data | datasuaian |
| adjuster | penaksir |
| adjustment | penyesuaian |
| administration expenses | biaya administrasi |
| admissible | terkenan, diperkenankan |
| admissible control | kendali terkenan |
| admissible decision function | fungsi keputusan terkenan |
| admissible deformation | deformasiterkenan |
| admissible function | fungsitrkenan |
| admissible hypothesis | hipotesistrkenan |
| admissible number | bilangan terkenan |
| admissible solution | penyelesaian terkenan |
| admissible space | ruang terkenan |
| admissible strategy | strategitrkenan |
| admissible test | ujiterkenan |
| adress multiplexor | multipleksor alamat |
| advanced calculus | kalkulus lanjut |
| advanced programming | pemrograman lanjut |
| Aefwedson distribution | sebaran Aefwedson |
| affine Gauss curvature | kelengkungan Gauss afin |
| affine algebraic variety | varietas aljabar afin |
| affine connection | hubungan afin |
| affine coordinate | koordinat afin |
| affine coordinate system | sistem koordinat afin |

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| affine cross ratio | nisbah silang afin |
| affine curvature line | garis kelengkungan afin |
| affine frame | kerangka afin |
| affine geometry | geometri afin |
| affine group | grup afin |
| affine holonomy group | grup holonomi afin |
| affine independence | kebebasan afin |
| affine invariant | invarian afin |
| affine line | garis afin |
| affine mapping | pemetaan afin |
| affine mean curvature | kelengkungan purata afin |
| affine n-space | ruang-n afin |
| affine parallel coordinates | koordinat sejajar afin |
| affine parallel displacement | geseran sejajar afin |
| affine parameter | parameter afin |
| affine plane | bidang afin |
| affine principal curvature | kelengkungan utama afin |
| affine principal direction | arah utama afin |
| affine ratio | nisbah afin |
| affine space | ruang afin |
| affine subspace | subruang afin |
| affine tangent | garis singgung afin |
| affine transformation | transformasi afin |
| affine umbilic | umbilik afin |
| affine variety | varietas afin |
| affinity | keafinan, afinitas |
| affirmative | penegasan, afirmatif |
| affirming the consequent | penegasan konsekuensi |
| age dependent birth and death process | proses kelahiran dan kematian tergantung umur |
| age dependent branching process | proses percabangan tergantung umur |
| age specific death rate | laju kematian khas umur |
| agent | agen |
| agent compensation | kompensasi agen |
| agent renumeration | pengupahan agen |
| aggregate | agregat |
| aggregate claim amount | jumlah uang klaim agregat |
| aggregated mortality table | tabel mortalitas agregat |

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| aggregation | agregasi |
| aggregative model | model agregatif |
| airline problem | masalah penerbangan |
| airy equation | persamaan Airy |
| airy function | fungsi Airy |
| Aitken estimator | penduga Aitken |
| Aitken extrapolation | ekstrapolasi Aitken |
| Aitken-Neville repeated linear interpolation | interpolasi linear berulang Aitken-Neville |
| aleatory variable | peubah aleatori |
| aleph-null | alef-nol |
| algebra | aljabar |
| algebraic component | komponen aljabar |
| algebraic curve | lengkung aljabar |
| algebraic dual space | ruang dual aljabar |
| algebraic equation | persamaan aljabar |
| algebraic expression | ungkapan aljabar |
| algebraic extension | perluasan aljabar |
| algebraic factor | faktor aljabar |
| algebraic fraction | pecahan aljabar |
| algebraic function | fungsi aljabar |
| algebraic function field | medan fungsi aljabar |
| algebraic geometry | geometri aljabar |
| algebraic group | grup aljabar |
| algebraic integer | bilangan bulat aljabar |
| algebraic manipulation language | bahasa manipulasi aljabar |
| algebraic multiplicity | kegandaan aljabar |
| algebraic number | bilangan aljabar |
| algebraic number field | medan bilangan aljabar |
| algebraic product | darab aljabar |
| algebraic representation | wakilan aljabar |
| algebraic solution | penyelesaian aljabar |
| algebraic sum | jumlah aljabar |
| algebraic surface | permukaan aljabar |
| algebraic topology | topologi aljabar |
| algebraic variety | varietas aljabar |
| algebraical method | metode aljabar |
| algebraical sign | tanda aljabar |

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| algebraically closed | tertutup (secara) aljabar |
| algebraically complete | lengkap (secara) aljabar |
| algebraically identical | identik (secara) aljabar |
| algebraically independent | bebas (secara) aljabar |
| algebraically reflexive | refleksif (secara) aljabar |
| ALGOL | ALGOL |
| algorithm | algoritma |
| algorithm convergence | kekonvergenan algoritma |
| algorithm for distinct representatives | algoritma wakilan berbeda |
| algorithm theory | teori algoritma |
| algorithmic language | bahasa algoritmik |
| algorithmization | pengalgoritmaan |
| alias | alias |
| alias transformation | transformasi alias |
| aliasing | pengaliasan |
| alibi transformation | transformasi alibi |
| all risk insurance | asuransi semua risiko |
| allocated funding | pendanaan teralokasi |
| allocation of a sample | alokasi contoh |
| allocation problem | masalah alokasi, masalah peruntukan |
| allocurtic | alokurtik |
| allowable defects | cacat terbolehkan |
| almost certain | hampir pasti |
| almost complex manifold | manifold hampir kompleks |
| almost complex structure | struktur hampir kompleks |
| almost everywhere | hampir di mana-mana |
| almost linear system | sistem hampir linear |
| almost periodic | hampir berkala |
| almost periodic function | fungsi hampir berkala |
| almost stationary | hampir pegun |
| alphabet | alfabet, abjad |
| alphabetic character | karakter alfabetik |
| alphabetic data code | sandi data alfabetik |
| alpha error | galat alfa |
| alphameric | alfamerik |
| alphanumeric | alfanumerik |
| alphanumeric character set | himpunan aksara alfanumerik |
| alphanumeric code | sandi alfanumerik |

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|-------------------------------------|-----------------------------------|
| alphanumeric variable | peubah alfanumerik |
| Alter periodogram | periodogram Alter |
| alternate exterior angle | sudut luar berseberangan |
| alternate interior angle | sudut dalam berseberangan |
| alternate segment | tembereng selang-seling |
| alternates angles | sudut berseberangan |
| alternating group | grup selang-seling |
| alternating renewal process | proses pembaruan bergilir |
| alternating series | deret selang-seling |
| alternation in sign | selang-seling tanda |
| alternative constraint | kendala alternatif |
| alternative hypothesis | hipotesis alternatif |
| alternative method | metode alternatif |
| alternative optimal solutions | penyelesaian optimum alternatif |
| alternative solution | penyelesaian alternatif |
| alternative theorem | teorema alternatif |
| altitude | tinggi, ketinggian |
| altitude of a cone | tinggi kerucut |
| altitude of a parallelogram | tinggi jajaran genjang |
| altitude of a prism | tinggi prisma |
| altitude of a pyramid | tinggi piramid |
| altitude of a triangle | tinggi segitiga |
| ambient space | ruang sekitar |
| ambiguity | keambiguan |
| ambiguous name | nama raguan, nama ambigu |
| amicable number | bilangan akrab |
| amicable pair | pasangan akrab |
| amortization equation | persamaan amortisasi |
| amortization of a debt | amortisasi utang |
| amortization of a premium on a bond | amortisasi premi obligasi |
| amortization schedule | jadwal amortisasi |
| amount of an annuity | banyaknya anuitas |
| amount of information | banyaknya keterangan |
| amount of inspection | banyaknya pemeriksaan |
| amount of money at a given date | banyaknya uang pada saat tertentu |
| amplification factor | faktor pembesaran |
| amplitude | amplitudo |
| amplitude modulation | modulasi amplitudo |

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|--|-----------------------------|
| amplitude of a complex number | amplitudo bilangan kompleks |
| amplitude ratio | nisbah amplitudo |
| analogue channel | saluran analog |
| analogue computer | komputer analog |
| analogue data | data analog |
| analogue model | model analog |
| analogue-to-digital-converter | konverter analog-digital |
| analogy | analogi |
| analysis | analisis |
| analysis of dispersion | analisis pencaran |
| analysis of variance | analisis ragam |
| analyst | analis |
| analytic | analitik |
| analytic at a point | analitik di suatu titik |
| analytic at infinity | analitik di takhingga |
| analytic continuation | pengontinuan analitik |
| analytic function | fungsi analitik |
| analytic geometry | geometri analitik |
| analytic in a domain | analitik pada suatu ranah |
| analytic number theory | teori bilangan analitik |
| analytic regression | regresi analitik |
| analytic substitution | penyulihan analitik |
| analytic survey | survei analitik |
| analytic trend | kecenderungan analitik |
| analytical | analitis |
| analytical engine | mesin analitis |
| analytical geometry | geometri analitis |
| analyticity | keanalitikan |
| ancestor | leluhur |
| ancillary information | keterangan pelengkap |
| ancilliry statistics | statistik pelengkap |
| and gate | gerbang dan |
| Anderson-Darling statistic | statistik Anderson-Darling |
| angle | sudut |
| angle at the circumference of a circle | sudut keliling lingkaran |
| angle between planes | sudut antarbidang |
| angle between vectors | sudut antarvektor |
| angle bisector | garis bagi |

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|-------------------------------|--------------------------------|
| angle bisector locus | tempat kedudukan garis bagi |
| angle in cyclic quadrilateral | sudut sisi empat siklik |
| angle in semicircle | sudut setengah lingkaran |
| angle notation | notasi sudut, cara tulis sudut |
| angle of depression | sudut runduk, sudut depresi |
| angle of elevation | sudut dongak, sudut elevasi |
| angle of friction | sudut gesek |
| angle of inclination | sudut inklinasi |
| angle of intersection | sudut potong |
| angle of polygon | sudut segi banyak |
| angle of reflection | sudut pantul |
| angle of rotation | sudut putar |
| angle of triangle | sudut segitiga |
| angle sum | Jumlah sudut |
| angle sum theorem | teorema jumlah sudut |
| angular acceleration | percepatan sudut |
| angular frequency | frekuensi sudut |
| angular measure | ukuran sudut |
| angular metric | metrik sudut |
| angular momentum | momentum sudut |
| angular structure | struktur sudut |
| angular transformation | transformasi sudut |
| angular vector | vektor sudut |
| anharmonic ratio | nisbah takselaras |
| annihilator | pemusnah, anihilator |
| annual dividend | dividen tahunan |
| annual interest | bunga tahunan |
| annual premium | premi tahunan |
| annual rent | sewa tahunan |
| annuitant | anuitan |
| annuity | pembayaran tahunan, anuitas |
| annuity bond | obligasi anuitas |
| annuity contract | kontrak anuitas |
| annuity policy | polis anuitas |
| annular domain | ranah anulus |
| annulus | anulus, bentuk cincin |
| anomie | anomik |
| antecedent | anteseden |

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|---------------------------------|-------------------------------|
| antiautomorphism | antikeautomorfan |
| anticipated endowment insurance | asuransi dwiguna bertahap |
| antiderivative | antiturunan |
| antifilter | antitapis |
| antiisomorphism | antikeisomorfan |
| antilogarithm | antilogaritma |
| antimode | antimodus |
| antiparallel lines | garis antiparalel |
| antipodal map | peta antipodal |
| antipodal point | titik antipodal |
| antipodal set | himpunan antipodal |
| antipodal transformation | transformasi antipodal |
| antiselection | antiseleksi |
| antisymmetric law | hukum antisimetrik |
| antisymmetric property | sifat antisimetrik |
| antisymmetric relation | relasi antisimetri |
| antisymmetry | antisimetri |
| antithetic transforms | transformasi antitetik |
| antithetic variates | peubah antitetik |
| aperiodic | takberkala |
| aperiodic state | keadaan takberkala |
| aperture | rembang |
| apex | puncak |
| aphelion | aphelion |
| apothem | apotema |
| applicative language | bahasa aplikatif |
| applied mathematics | matematika terapan |
| apportionate annuity | anuitas seumur hidup |
| approach | mendekati, pendekatan |
| approximate | menghampir |
| approximate cubature | kubatur hampiran |
| approximate formula | rumus hampiran |
| approximate from above | menghampiri dari atas |
| approximate from below | menghampiri dari bawah |
| approximate number | bilangan hampiran |
| approximate solution | penyelesaian hampiran |
| approximate value by defect | nilai hampiran secara cacat |
| approximate value by excess | nilai hampiran secara lebihan |

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| approximate yield | hasil hampiran |
| approximately equal | hampir sama |
| approximating function | fungsi hampiran |
| approximation | hampiran, aproksimasi |
| approximation by excess | hampiran dengan lebihan |
| approximation by polynomial | hampiran dengan polinomial |
| approximation by trigonometric expression | hampiran dengan ungkapan trigonometrik |
| approximation calculus | kalkulus hampiran |
| approximation error | galat hampiran |
| approximation method | metode hampiran |
| approximation theorem | teorema hampiran |
| approximation theory | teori hampiran |
| apsidal distance | jarak apsis |
| Arabic numeral | angka Arab |
| arbitrage model | model arbitrase |
| arbitrary closeness | ketertutupan sebarang |
| arbitrary constant | tetapan sebarang |
| arbitrary origin | titik asal sebarang |
| arbitrary units | satuan sebarang |
| arborescence | bakpohon, arboresens |
| arc | busur |
| arc cosecant | arkus kosekan |
| arc cosine | arkus kosinus |
| arc cotangent | arkus kotangen |
| arc length | panjang busur |
| arc of a circle | busur lingkaran |
| arc of a curve | busur lengkung |
| arc secant | arkus sekhan |
| arc sine | arkus sinus |
| arc sine distribution | sebaran arkus sinus |
| arc tangent | arkus tangen |
| arc-component | komponen busur |
| arc-connected set | himpunan terhubung busur |
| arc-like continuum | kotimum bak busur |
| arc-set | himpunan busur |
| Archimedean axiom of segment | aksioma tembereng Archimedes |
| Archimedean field | medan Archimedes |

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|-------------------------------------|--------------------------------|
| Archimedean number set | himpunan bilangan Archimedes |
| Archimedean ordered field | medan terurut Archimedes |
| Archimedean property | sifat Archimedes |
| Archimedean property of real number | sifat Archimedes bilangan real |
| Archimedean spiral | spiral Archimedes |
| Archimedean valuation | penilaian Archimedes |
| arcwise connected | terhubung busur demi busur |
| arcwise connected set | himpunan terhubung sesebusur |
| area | 1.luas, 2.luasan |
| area comparability factor | faktor perbandingan luasan |
| area coordinate | koordinat luas |
| area of a circle | luas lingkaran |
| area of a polygon | luas segi banyak |
| area sampling | percontohan area |
| Argand diagram | diagram Argand |
| argument | argumen, alasan |
| argument of a complex number | argumen bilangan kompleks |
| argument of a function | argumen fungsi |
| argument principle | prinsip argumen |
| arithmetic | aritmetika |
| arithmetic distribution | sebaran aritmetik |
| arithmetic function | fungsi aritmetik |
| arithmetic mean | purata aritmetik |
| arithmetic of ratios | aritmetik nisbah |
| arithmetic operation | operasi aritmetik |
| arithmetic progression | barisan aritmetik |
| arithmetic series | deret aritmetik |
| arithmetic statement | pernyataan aritmetik |
| arithmetic-logic unit | satuan aritmetik-logik |
| arithmetical interpretation | tafsir(an) aritmetis |
| Armitage's restricted procedure | prosedur Armitage terbatas |
| arms of an angle | kaki sudut |
| array | larik, susunan |
| arrival distribution | sebaran ketibaan |
| arrival pattern | pola ketibaan |
| arrival rate | tingkat ketibaan |
| arrow diagram | diagram panah |
| articulation point | titik artikulasi |

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|---------------------------------|---|
| artificial cognition | pengenalan buatan |
| artificial constraint | kendala buatan |
| artificial intelligence | kecerdasan buatan |
| artificial language | bahasa buatan |
| artificial variable | peubah buatan |
| ascendant | asendan |
| ascending order | urutan naik |
| ascertainment error | galat penentuan |
| ASCII | ASCII |
| assembler | perakit, asembler |
| assembly balancing problem | masalah imbangan perakitan |
| assembly file | berkas rakitan |
| assembly language | bahasa rakitan |
| assembly routine | rutin rakitan |
| assembly subroutine | subrutin rakitan |
| asset share | bagian kekayaan |
| assets depreciation | penyusutan aset |
| assets of an individual or firm | kekayaan perseorangan atau perusahaan |
| assignable variation | keragaman terusut |
| assignment problem | masalah penugasan, masalah penunjukan |
| assignment statement | pernyataan penunjukan |
| associable design | rancangan terasosiasi |
| associate actuary | ajun aktuaris |
| associate class | kelas asosiasi |
| associated Laguerre polynomial | polinomial Laguerre iring, polinomial Laguerre sekutu |
| associated Legendre function | fungsi Legendre iring |
| associated bundles | bundel iring |
| associated homogeneous equation | persamaan homogen iring |
| associated prime ideal | ideal prima iring |
| association | asosiasi |
| association scheme | skema asosiasi |
| associative | asosiatif |
| associative algebra | aljabar asosiatif |
| associative language | bahasa asosiatif |
| associative law | hukum asosiatif |
| associative operation | operasi asosiatif |
| associative property | sifat asosiatif |

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| associative property of addition | sifat asosiatif penambahan |
| associative property of multiplication | sifat asosiatif perkalian |
| assortment problem | masalah peranekaan |
| assumed decimal point | titik desimal anggapan |
| assumed value | nilai anggapan |
| assumption | anggapan |
| assurance | asuransi |
| astronaut problem | masalah antariksawan |
| astrophysics group | grup astrofisika |
| asymmetric method | metode taksimetrik |
| asymmetrical factorial design | rancangan berfaktor taksimetris |
| asymmetrical test | uji taksimetris |
| asymmetry | ketaksimetrikan, ketaksetangkupan |
| asymptote | asimptot |
| asymptote of hyperbola | asimptot hiperbola |
| asymptote solution | penyelesaian asimptot |
| asymptotic Bayes procedure | prosedur Bayes asimptotik |
| asymptotic behaviour | perilaku asimptotik |
| asymptotic cone | kerucut asimptotik |
| asymptotic density | rapat asimptotik |
| asymptotic dimension | dimensi asimptotik |
| asymptotic direction | arah asimptotik |
| asymptotic distribution | sebaran asimptotik |
| asymptotic efficiency | keefisienan asimptotik |
| asymptotic equality | kesamaan asimptotik |
| asymptotic error constant | tetapan galat asimptotik |
| asymptotic error formula | rumus galat asimptotik |
| asymptotic expansion | pengembangan asimptotik |
| asymptotic function | fungsi asimptotik |
| asymptotic line | garis asimptotik |
| asymptotic normality | kenormalan asimptotik |
| asymptotic relative efficiency | keefisienan nisbi asimptotik |
| asymptotic representation | wakilan asimptotik |
| asymptotic series | deret asimptotik |
| asymptotic solution | penyelesaian asimptotik |
| asymptotic stability | kestabilan asimptotik |
| asymptotic standard error | galat baku asimptotik |

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|---------------------------------------|------------------------------------|
| asymptotically | secara asimptotik, asimptotik |
| asymptotically equal | sama asimptotis |
| asymptotically locally optimal design | rancangan optimum lokal asimptotis |
| asymptotically normal | normal asimptotis |
| asymptotically stable | stabil asimptotis |
| asymptotically stationary | pegun asimptotis |
| asymptotically subminimax | subminimaks asimptotis |
| asymptotically unbiased estimator | penduga takbias asimptotis |
| asynchronous computer | komputer asinkron |
| at par | pada par |
| at right angle | tegak-lurus |
| atlas | atlas |
| atomic Boolean algebra | aljabar Boole atomik |
| atomic formula | rumus atomik |
| attack rate | laju serangan |
| attained age method | metode umur tercapai |
| attenuating | melaif |
| attribute | atribut |
| augmented index | indeks imbuhan |
| augmented matrix | matriks imbuhan |
| autocatalytic curve | lengkung katalitik-diri |
| autocorrelation | autokorelasi |
| autocorrelation coefficient | koefisien autokorelasi |
| autocorrelation function | fungsi autokorelasi |
| autocovariance | peragam-diri |
| autocovariance function | fungsi peragam-diri |
| autocovariance generating function | fungsi pembangkit peragam-diri |
| automata | automata |
| automata theory | teori automata |
| automatic abstracting | pengabstrakan automatik |
| automatic computer | komputer automatik |
| automatic cover reinsurance | penutupan reasuransi automatik |
| automatic data processing | pengolahan data automatik |
| automatic indexing | pengindeksan automatik |
| automatic paper carriage | penyorong kertas automatik |
| automatic programming | pemrograman automatik |
| automatic stop | penghentian automatik |
| automaton | automaton |

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| automorphism | keautomorfisme |
| automorphism of a Lie algebra | keautomorfisme aljabar Lie |
| automorphism of a Lie group | keautomorfisme grup Lie |
| automorphism of a connection | keautomorfisme sambungan |
| autonomous equations | persamaan autonom |
| autonomous system | sistem autonom |
| autonomous system of nonlinear differential equation | sistem autonom persamaan diferensial taklinear |
| autoplotter | autopemplot |
| autoregression | autoregresi |
| autoregressive model | model autoregresif |
| autoregressive process | proses autoregresif |
| autoregressive series | deret autoregresif |
| autoregressive transformation | transformasi autoregresif |
| autospectrum | spektrum diri |
| autostart | automulai |
| auxiliary angle | sudut bantu |
| auxiliary equation | persamaan bantu |
| auxiliary storage | penyimpan bantu |
| auxiliary variable | peubah bantu |
| average | rerata |
| average date | saat rerata |
| average amount of inspection | rerata banyak pemeriksaan |
| average arrival rate | tingkat ketibaan rerata |
| average critical value method | metode rerata nilai kritis |
| average error | galat rerata |
| average extra defective limits | rerata batas cacat tambahan |
| average gradient | gradien rerata |
| average inaccuracy | rerata ketakcermatan |
| average of an account | rerata akun |
| average of arithmetic function | rerata fungsi aritmetik |
| average of deviation | rerata simpangan |
| average of relatives | rerata nisbah |
| average order | tingkat rerata |
| average outgoing quality level | rerata aras mutu keluar |
| average quality protection | lindungan rerata mutu |
| average return per period | pulangan rerata per kala |
| average run length | rerata panjang rentetan |

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| average sample number curve | lengkung rerata ukuran contoh |
| average sample number function | fungsi rerata ukuran contoh |
| average sample run length | rerata panjang rentetan contoh |
| average service rate | tingkat layanan rerata |
| average speed | laju rerata |
| average value problem | masalah nilai rerata |
| average-backlog penalty cost | biaya penalti rerata tunggak kerja |
| averaging method | metode pererataan |
| axiom | aksioma |
| axiom of Archimedes | aksioma Archimedes |
| axiom of betweenness | aksioma keantaraan |
| axiom of choice | aksioma pemilihan |
| axiom of congruence | aksioma kesamasebangunan |
| axiom of continuity | aksioma kekontinuan |
| axiom of countability | aksioma ketercacahan |
| axiom of embedment | aksioma benaman |
| axiom of group property of the set of motions | aksioma sifat grup himpunan gerakan |
| axiom of incidence | aksioma kejadian |
| axiom of intersecting and nonintersecting lines | aksioma garis berpotongan dan takberpotongan |
| axiom of line completeness | aksioma kelengkapan garis |
| axiom of neighbourhoods | aksioma lingkungan |
| axiom of order | aksioma urutan |
| axiom of parallels | aksioma kesejajaran |
| axiomatic approach | ancangan aksiomatis |
| axiomatic set theory | teori himpunan aksiomatis |
| axiomatization | pengaksiomaan |
| axis | sumbu |
| axis of cone | sumbu kerucut |
| axis of correlation | sumbu korelasi |
| axis of elation | sumbu elasi |
| axis of homology | sumbu homologi |
| axis of perspectivity | sumbu keperspektifan |
| axis of projectivity | sumbu keprojektifan |
| axis of revolution | sumbu edar |
| axis of rotation | sumbu putar |
| axis of symmetry | sumbu simetri |

**axonometric chart
azimuth**

**bagan aksonometrik
azimut**

B

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|----------------------------------|--|
| Bachelier process | proses Bachelier |
| back edge | rusuk belakang |
| back-up file | berkas cadangan |
| back-up tape | pita cadangan |
| backlog case | kasus tunggak kerja |
| backlog demand | permintaan tunggak kerja |
| backspace | spasi balik |
| backtrack algorithm | algoritma lacak balik |
| backward difference | beda mundur |
| backward equations | persamaan mundur |
| backward error analysis | analisis galat mundur |
| backward in time | mundur dalam waktu |
| backward induction | induksi mundur |
| backward interpolation | interpolasi mundur |
| backward pass rule | kaidah lewat arah mundur |
| backward procedure | prosedur mundur |
| bad sector | sektor buruk |
| Bagai's Y1 -statistic | statistik-Y1 Bagai |
| Bahadur efficiency | keefisienan Bahadur |
| Bailey's method | metode Bailey |
| Baire's category theorem | teorema kategori Baire |
| Bairstow's method | metode Bairstow |
| balance | 1. baki, 2. neraca, 3.imbangan |
| balance equation | persamaan imbang |
| balanced confounding | pautan berimbang |
| balanced differences | beda berimbang |
| balanced hull | selubung berimbang |
| balanced incomplete block design | rancangan blok taklengkap berimbang |
| balanced lattice square design | rancangan bujursangkar kekisi berimbang |
| balanced sample | contoh berimbang |
| balanced transportation model | model pengangkutan berimbang |
| balancing calculation | penghitungan pengimbangan |
| Balas algorithm | algoritma Balas |
| Balas method | metode Balas |
| Balducci hypothesis | hipotesis Balducci |

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|---|--------------------------------------|
| balking | tolakan |
| ball | bola |
| ballot theory | teori pemungutan suara |
| Banach space | ruang Banach |
| Banachiwic's method | metode Banachiwic |
| band | pita |
| band chart | bagan pita |
| band matrix | matriks pita |
| bank discount | diskonto bank |
| bank management problem | masalah manajemen bank |
| bank note | surat berharga bank |
| bar chart | bagan batang, bagan balok |
| bar graph | grafik batang |
| Bartlett and Diamanda test | uji Bartlett dan Diamanda |
| Bartlett relation | hubungan Bartlett |
| Bartlett's collinearity test | uji kekolinearan Bartlett |
| Bartlett's decomposition | penguraian Bartlett |
| Bartlett's test | uji Bartlett |
| Bartlett's test of second-order interaction | uji Bartlett interaksi tingkat kedua |
| barycentric coordinate | koordinat barisentrik |
| base | 1. alas, 2. dasar |
| base address | alamat dasar |
| base angle | sudut alas |
| base angles of triangle | sudut alas segitiga |
| base at a point | dasar pada titik |
| base for a topology | dasar topologi |
| base in mathematics of finance | dasar matematika keuangan |
| base line | garis dasar |
| base of a logarithmic system | dasar sistem logaritma |
| base of a number system | dasar sistem bilangan |
| base of isosceles triangle | alas segitiga samakaki |
| base of open sets | dasar himpunan buka |
| base of triangle | alas segitiga |
| base period | periode dasar |
| base point | titik alas, titik dasar |
| base reversal test | uji dasar berbalik |

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|------------------------------|-------------------------------|
| base to height ratio | nisbah alas dengan tinggi |
| base vector | vektor dasar |
| base weight | bobot dasar |
| based for a space | berdasar ruang |
| based homeomorphism | berdasar homeomorfisme |
| based map | peta berdasar |
| based space | ruang berdasar |
| bases of matroid | dasar matroid |
| BASIC | BASIC |
| basic assumption | anggapan dasar |
| basic feasible solution | penyelesaian layak dasar |
| basic file | berkas dasar |
| basic input/output system | sistem masukan/keluaran dasar |
| basic mortality | mortalitas dasar |
| basic objective function | fungsi objektif dasar |
| basic principle of operation | prinsip dasar operasi |
| basic solution | penyelesaian dasar |
| basic variable | peubah dasar |
| basic vector | vektor dasar |
| basis | basis |
| basis addition facts | fakta basis penambahan |
| basis cell | sel basis |
| basis of a vector space | basis ruang vektor |
| batch header | kepala tumpak, kepala lompok |
| batch monitor | monitor tumpak |
| batch operating system | sistem pengoperasian tumpak |
| batch ordering | pemesanan tumpak |
| batch processing | pengolahan tumpak |
| batch service problem | masalah layanan tumpak |
| batch variation | keragaman angkatan |
| batch-size model | model ukuran tumpak |
| Bates-Neyman model | model Bates-Neyman |
| battery of test | baterai uji |
| baud | baud |
| baud rate | laju baud |
| Bayes estimation | pendugaan Bayes |
| Bayes risk | risiko Bayes |
| Bayes solution | penyelesaian Bayes |

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| Bayes strategy | strategi Bayes |
| Bayes theorem | teorema Bayes |
| Bayes' criterion | kriteria Bayes |
| Bayes' postulate | postulat Bayes |
| Bayes' probability | probabilitas Bayes |
| Bayesian inference | inferens Bayes |
| Bayesian probability point | titik probabilitas Bayes |
| Beall-Rescias generalization of Neyman's distribution | perampatan Beall-Rescias bagi sebaran Neyman |
| bearing | bantalan |
| behavioral equation | persamaan perilaku |
| Behrens method | metode Behrens |
| Behrens-Fisher test | uji Behrens-Fisher |
| Bell character | karakter Bell |
| bell-shaped curve | lengkung bentuk genta |
| Bellman principle of optimality | prinsip keoptimuman Bellman |
| below par | di bawah par |
| beneficiary of an insurance policy | penerima faedah polis asuransi |
| Berge's inequality | ketaksamaan Berge |
| Berksonian line | garis Berkson |
| Bernoulli distribution | sebaran Bernoulli |
| Bernoulli equation | persamaan Bernoulli |
| Bernoulli number | bilangan Bernoulli |
| Bernoulli polynomials | polinomial Bernoulli |
| Bernoulli theorem | teorema Bernoulli |
| Bernoulli trials | tindakan Bernoulli |
| Bernoulli variation | keragaman Bernoulli |
| Bernstein approximation theorem | teorema hampiran Bernstein |
| Berry inequality | ketaksamaan Berry |
| Bessel differential equation | persamaan diferensial Bessel |
| Bessel equation | persamaan Bessel |
| Bessel equation of order n | persamaan Bessel tingkat n |
| Bessel function | fungsi Bessel |
| Bessel function distribution | sebaran fungsi Bessel |
| Bessel function of order n | fungsi Bessel tingkat n |
| Bessel function of the 1st kind | fungsi Bessel jenis pertama |
| Bessel function of the 2nd kind | fungsi Bessel jenis kedua |
| Bessel function of the 3rd kind | fungsi Bessel jenis ketiga |

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|--------------------------------------|-----------------------------------|
| Bessel inequality | ketaksamaan Bessel |
| Bessel interpolation | interpolasi Bessel |
| best approximation | hampiran terbaik |
| best asymptotically normal estimator | penduga normal asimptotik terbaik |
| best conditioned matrix | matriks bersuasana terbaik |
| best estimator | penduga terbaik |
| best fit | suaian terbaik |
| best linear unbiased estimator | penduga linear takbias terbaik |
| best payoff | langsian terbaik |
| beta coefficient | koefisien beta |
| beta distribution | sebaran beta |
| beta function | fungsi beta |
| beta probability plot | rajah probabilitas beta |
| Betrand's postulate | postulat Betrand |
| Betti number | bilangan Betti |
| between-group variance | ragam antargrup |
| Bhattacharyya bounds | batas Bhattacharyya |
| Bhattacharyya's distance | jarak Bhattacharyya |
| bias | bias |
| biased estimator | penduga berbias |
| biased test | uji berbias |
| bicomplete | bikompak |
| bicomplete set | himpunan bikompak |
| bicompleteification | pembikompakan |
| bicomponent tree | pohon dwikomponen |
| biconditional | berdwisyarat, dwisyarat |
| biconditional sentence | kalimat berdwisyarat |
| biconnected | dwiterhubung |
| biconnected set | himpunan dwiterhubung |
| bicontinuous | bikontinu |
| bicontinuous function | fungsi bikontinu |
| bidirectional | dwiarah |
| Bienayme-Tchebychev inequality | ketaksamaan Bienayme-Tchebychev |
| biequivalent point | titik dwisetara |
| bifactor model | model bifaktor |
| big M method | metode M besar |
| bigraph | bigraf |
| biharmonic equation | persamaan biharmonik |

| | |
|---------------------------|--|
| bijection | kebijektifan, bijeksi |
| bijective | bijektif |
| bijective function | fungsi bijektif |
| bijective mapping | pemetaan bijektif |
| bilateral exponential | eksponensial bilateral |
| bilateral symmetry | simetri bilateral, kesetangkupan dwisisi |
| bilinear form | bentuk bilinear |
| bilinear function | fungsi bilinear |
| bilinear functional | fungsional bilinear |
| bilinear map | peta bilinear |
| bilinear multiplication | perkalian bilinear |
| bilinear transformation | transformasi bilinear |
| bill | tagihan |
| bimodal | bimodal, bermodus dua |
| bimodal distribution | sebaran bimodal |
| binary | biner |
| binary cell | sel biner |
| binary chop | pemenggalan biner |
| binary code | sandi biner |
| binary code decimal | sandi desimal biner |
| binary digit | digit biner |
| binary experiment | percobaan biner |
| binary file | berkas biner |
| binary linear programming | pemrograman linear biner |
| binary matroid | matroid biner |
| binary notation | notasi biner |
| binary number | bilangan biner |
| binary numeral | angka biner |
| binary operation | operasi biner |
| binary quadratic form | bentuk kuadrat biner |
| binary relation | hubungan biner |
| binary scale | skala biner |
| binary search | telusuran biner |
| binary system | sistem biner |
| binary tree | pohon biner |
| binary unit | satuan biner |
| binomial | binomial, dwisuku |
| binomial coefficient | koefisien binomial |

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|--|---|
| binomial congruence | kekongruenan binomial |
| binomial distribution | sebaran binomial |
| binomial equation | persamaan binomial |
| binomial expansion | penguraian binomial |
| binomial expression | ungkapan binomial |
| binomial factorial | faktorial binomial |
| binomial formula | rumus binomial |
| binomial index of dispersion | indeks pencaran binomial |
| binomial probability paper | kertas probabilitas binomial |
| binomial product | darab binomial |
| binomial random number | bilangan acak binomial |
| binomial theorem | teorema binomial |
| binomial variation | keragaman binomial |
| binomial waiting time distribution | sebaran waktu tunggu binomial |
| binormal | binormal |
| binormal line | garis binormal |
| binormal space | ruang binormal |
| binormal vector | vektor binormal |
| biomathematics | biomatematika |
| biorthogonal vector | vektor biortogonal |
| biorthogonality relation | hubungan kebiortogonalan |
| bipartite graph | graf dwipihak |
| bipolar factor | faktor dwikutub |
| bipolykays | bipolikai |
| biprism | biprisma |
| Birge-Vieta method | metode Birge-Vieta |
| Birnbaum-Raymond-Zuckerman inequality | ketaksamaan Birnbaum-Raymond-Zuckerman |
| birotation | dwiputaran |
| birth and death process | proses kelahiran dan kematian |
| birth death and imigration process | proses kelahiran, kematian dan imigrasi |
| birth process | proses kelahiran |
| birth rate | tingkat kelahiran |
| bisection | bagi-dua |
| bisection method | metode bagi dua |
| bisector | garis bagi |
| bisector of a line | (pem)bagi dua garis |
| bisector of an angle | (pem)bagi dua sudut |

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|--|-----------------------------------|
| biserial correlation | korelasi biserial |
| bispectrum | bispektrum |
| bisymmetric | bisimetrik |
| bit | bit |
| bit density | kerapatan bit |
| bit manipulation | manipulasi bit |
| bit map | peta bit |
| bit pattern | pola bit |
| bit position | posisi bit, letak bit |
| bit rate | laju bit |
| bit string | untai bit |
| bivariate | dwiwarna, bivariat |
| bivariate Pareto distribution | sebaran dwiwarna Pareto |
| bivariate Pascal distribution | sebaran dwiwarna Pascal |
| bivariate distribution | sebaran dwiwarna |
| bivariate logarithmic distribution | sebaran dwiwarna logaritmik |
| bivariate logarithmic series distribution | sebaran deret logaritmik dwiwarna |
| bivariate multinomial distribution | sebaran multinomial dwiwarna |
| bivariate negative binomial distribution | sebaran dwiwarna binomial negatif |
| bivariate normal distribution | sebaran normal dwiwarna |
| bivariate random variable | peubah acak dwiwarna |
| bivariate sign test | uji tanda dwiwarna |
| bivector decomposition | uraian bivektor |
| bivector multinomial distribution | sebaran multinomial bivektor |
| Blackwell's theorem | teorema Blackwell |
| Blakeman's criterion | kriteria Blakeman |
| blending problem | masalah adonan |
| blink | kedip |
| block cutpoint graph | graf titik potong blok |
| block cutpoint tree | pohon titik potong blok |
| block design | rancangan blok |
| block diagram | diagram blok |
| block graph | graf blok |
| block iterative method | metode iteratif blok |
| block matrix | matriks blok |
| block multiplication | perkalian blok |

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|------------------------------|-----------------------------|
| block relaxation | relaksasi blok |
| block transfer | transfer blok |
| Blum approximation | hampiran Blum |
| Bock's three component model | model tiga komponen Bock |
| Bolzano search plan | rencana telusur Bolzano |
| Bolzano-Weierstrass theorem | teorema Bolzano-Weierstrass |
| bond | obligasi |
| bond annuity | anuitas obligasi |
| bond discount | diskonto obligasi |
| bond rate | tarif obligasi |
| bond table | tabel obligasi |
| book value | nilai buku |
| Boole's inequality | ketaksamaan Boole |
| Boolean algebra | aljabar Boole |
| Boolean function | fungsi Boole |
| Boolean logic | logik Boole |
| Boolean operation | operasi Boole |
| Boolean operator | operator Boole |
| Boolean polynomial | polinomial Boole |
| Boolean property | sifat Boole |
| Boolean ring | gelanggang Boole |
| borderaux | bordero |
| Borel measure | ukuran Borel |
| Borel set | himpunan Borel |
| Borel-Cantelli lemma | lema Borel-Cantelli |
| Borel-Tanner distribution | sebaran Borel-Tanner |
| Bose distribution | sebaran Bose |
| Bose-Einstein statistics | statistika Bose-Einstein |
| bottleneck production line | jalur produksi leher botol |
| bottom margin | tepi bawah |
| bound | batas, had |
| bound of a set of numbers | batas himpunan bilangan |
| bound variable | peubah batas |
| bound vector | vektor batas |
| boundary | perbatasan, sempadan |
| boundary arc | busur batas |
| boundary condition | syarat batas |
| boundary interval | selang batas |

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|------------------------------------|-------------------------------|
| boundary line | garis batas |
| boundary of a set | batas himpunan |
| boundary of half-line | batas setengah garis |
| boundary of half-plane | batas setengah bidang |
| boundary patch | tampalan batas |
| boundary point | titik batas |
| boundary value | nilai batas |
| boundary value problem | masalah nilai batas |
| bounded | terbatas |
| bounded above | terbatas (sebelah) atas |
| bounded algorithm | algoritma terbatas |
| bounded below | terbatas (sebelah) bawah |
| bounded completeness | kelengkapan terbatas |
| bounded function | fungsi terbatas |
| bounded sequence | barisan terbatas |
| bounded set | himpunan terbatas |
| bounded transformation | transformasi terbatas |
| bounded variables | peubah terbatas |
| bounded variation | keragaman terbatas |
| boundedness | keterbatasan |
| bounding surface | permukaan pembatas |
| bounds on roots | batas akar |
| box topology | topologi kotak |
| Box-Jenkins model | model Box-Jenkins |
| brachistochrone | brakistokron |
| bracket function | fungsi kurung |
| brainware | perangkat otak |
| branch | cabang |
| branch and bound technique | teknik cabang dan batas |
| branch cut | keratan cabang |
| branch end bound method | metode cabang dan batas |
| branch node | simpul cabang |
| branch point | titik cabang |
| branch statement | pernyataan cabang |
| branch-and-bound algorithm | algoritma cabang dan batas |
| branch-and-prune | cabang dan pangkas |
| branches of a function | cabang fungsi |
| branches of a many valued function | cabang fungsi bernilai banyak |

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|-------------------------------|------------------------------------|
| branching Markov process | proses percabangan Markov |
| branching Poisson process | proses percabangan Poisson |
| branching process | proses bercabang |
| branching renewal process | proses pembaruan bercabang |
| Brandt-Snedecor method | metode Brandt-Snedecor |
| breakthrough | terobosan |
| Brianchon point | titik Brianchon |
| Brianchon's theorem | teorema Brianchon |
| bridge | jembatan |
| bridge complete | jembatan lengkap |
| broken line | garis putus, garis patah |
| broken line graph | grafik garis putus |
| broken-line interpolation | interpolasi garis putus |
| broker | pialang |
| brokerage | komisi pialang |
| Brown's method | metode Brown |
| Browner's fixed point theorem | teorema titik tetap Browner |
| Brownian motion process | proses gerak Brown |
| Brownwin's formula | rumus Brownwin |
| Broyden's method | metode Broyden |
| Bruceton method | metode Bruceton |
| bubble memory | memori gelembung |
| bubble sort | pemilahan gelembung |
| bucket | buket |
| bucket sort | pemilahan buket |
| buffer | penyangga, bufer |
| buffer channel | kanal penyangga, saluran penyangga |
| buffer stock | stok penyangga |
| building-up error | galat bertumpuk |
| built-in routine | rutin terpasang |
| bulk queues | antrean limbak |
| bulk sampling | percontohan limbak |
| bundle | berkas, bundel |
| bundle homomorphism | homomorfisme berkas |
| bundle of adapted frames | berkas kerangka tersuai |
| bundle of affine frames | berkas kerangka afin |
| bundle of linear frames | berkas kerangka linear |
| bundle of normal frames | berkas kerangka normal |

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| bundle of orthonormal frames | berkas kerangka ortonormal |
| bundle of unitary frames | berkas kerangka uniter |
| Burkholder approximation | hampiran Burkholder |
| Burnside matrix | matriks Burnside |
| Burnside's formula | rumus Burnside |
| Burr's distribution | sebaran Burr |
| bus | bus |
| business games | permainan bisnis |
| busy period | kala sibuk |
| busy probability | probabilitas sibuk |
| Buys-Ballot table | tabel Buys-Ballot |
| byte | byte |

C

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| c.g.s. system | sistem c.g.s. |
| cable | kabel |
| calculate | hitung |
| calculating disc | cakram hitung |
| calculating machines | mesin hitung |
| calculation | penghitungan |
| calculator | alat hitung, kalkulator |
| calculus | kalkulus |
| calculus of approximation | kalkulus hampiran |
| calculus of finite difference | kalkulus beda-hingga |
| calculus of interpolation | kalkulus interpolasi |
| calculus of multivariable | kalkulus peubah banyak |
| calculus of perturbation | kalkulus usikan |
| calculus of variation | kalkulus variasi, kalkulus keragaman |
| calender problem | masalah kalender |
| call-back | hubungi-kembali |
| callable bond | obligasi dapat tarik |
| calling price of a bond | harga permintaan obligasi |
| calorie | kalori |
| Camp-Meidel inequality | ketaksamaan Camp-Meidel |
| Camp-Paulson approximation | hampiran Camp-Paulson |
| Campbell's theorem | teorema Campbell |
| cancellation | pembatalan, peniadaan |
| cancellation in congruences | pembatalan kekongruenan |
| cancellation law | hukum pembatalan |
| cancellation principle | prinsip pembatalan |
| canonical | kanonis |
| canonical (correlation) variable | peubah (korelasi) kanonis |
| canonical connection | hubungan kanonis |
| canonical equation | persamaan kanonis |
| canonical equation of conic | persamaan kanonis irisan runjung |
| canonical equation of correlation | persamaan kanonis korelasi |
| canonical equation of pencil of conics | persamaan kanonis berkas irisan runjung |
| canonical equation of projectivity | persamaan kanonis keprojektifan |
| canonical flat connection | hubungan rata kanonis |
| canonical form | bentuk kanonis |

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| canonical form in dynamic programming | bentuk kanonis dalam pemrograman dinamik |
| canonical form in linear programming | bentuk kanonis dalam pemrograman linear |
| canonical form of partial differential equation | bentuk kanonis persamaan diferensial parsial |
| canonical linear connection | hubungan linear kanonis |
| canonical mapping | pemetaan kanonis |
| canonical matrix | matriks kanonis |
| canonical representation | wakilan kanonis |
| canonical set | himpunan kanonis |
| Cantelli's inequality | ketaksamaan Cantelli |
| Cantor set | himpunan Cantor |
| Cantor's product theorem | teorema darab Cantor |
| Cantor-Bendixon theorem | teorema Cantor-Bendixon |
| capacitated network | jaringan berkapasitas |
| capacitated transportation problem | masalah transportasi berkapasitas |
| capacity expansion | pengembangan kapasitas |
| capacity of arc | kapasitas busur |
| capacity of memory | kapasitas memori |
| capacity of cut-set | kapasitas himpunan potong |
| capacity of edge | kapasitas rusuk |
| capital budgeting | pembelanjaan modal |
| capital budgeting decision | putusan pembelanjaan modal |
| capstrum | kepstrum |
| capture release sampling | percontohan tangkap lepas |
| card column | kolom kartu |
| card feeder | pengisi kartu |
| card format | format kartu |
| card reader | pembaca kartu |
| cardinal | kardinal |
| cardinal numbers | bilangan kardinal |
| cardinality of a model | kekardinalan model |
| cardioid | kardioid |
| cargo loading problem | masalah pemuatan kargo |
| Carleman criterion | kriteria Carleman |
| carriage return | penyorong kembalian |
| carrier variable | peubah pembawa |
| carrying cost | biaya simpan |

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|---------------------------------|------------------------------|
| Cartesian action | tindakan Cartesius |
| Cartesian coordinate | koordinat Cartesius |
| Cartesian decomposition | penguraian Cartesius |
| Cartesian plane | bidang Cartesius |
| Cartesian product | darab Cartesius |
| cartogram | kartogram |
| cascade process | proses riam |
| case | kasus |
| cases in proof | kasus dalam pembuktian |
| cash balance management problem | masalah manajemen kas imbang |
| cash discount | diskonto tunai |
| cash equivalent of an annuity | setara tunai anuitas |
| cash lost | kerugian tunai |
| cash surrender value | nilai penyerahan tunai |
| cash value | nilai tunai |
| casting out of nines | pelenyapan sembilan |
| Catalan number | bilangan Catalan |
| catastrophic reinsurance | reasuransi bencana alam |
| categorical distribution | sebaran kategoris |
| categoricity | kekategorian |
| category | kategori |
| catenary | katener |
| catenoid | catenoid |
| catering problem | masalah jasaboga |
| Cauchy Schwarz inequality | ketaksamaan Cauchy Schwarz |
| Cauchy convergence | kekonvergenan Cauchy |
| Cauchy convergence test | uji kekonvergenan Cauchy |
| Cauchy differential equation | persamaan diferensial Cauchy |
| Cauchy distribution | sebaran Cauchy |
| Cauchy equation | persamaan Cauchy |
| Cauchy index | indeks Cauchy |
| Cauchy inequality | ketaksamaan Cauchy |
| Cauchy integral | integral Cauchy |
| Cauchy integral equation | persamaan integral Cauchy |
| Cauchy integral formula | rumus integral Cauchy |
| Cauchy integral theorem | teorema integral Cauchy |
| Cauchy kernel | kernel Cauchy |
| Cauchy principal value | nilai utama Cauchy |

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| Cauchy product | darab Cauchy |
| Cauchy sequence | barisan Cauchy |
| Cauchy's filter | tapis Cauchy |
| Cauchy's interpolation formula | rumus interpolasi Cauchy |
| Cauchy's net | jaring Cauchy |
| Cauchy's theorem | teorema Cauchy |
| Cauchy-Riemann equation | persamaan Cauchy-Riemann |
| Cauchy-Schwarz inequality | ketaksamaan Cauchy-Schwarz |
| causal chain model | model penyebab rantai |
| causal distribution | sebaran penyebab |
| causal system | sistem kausal |
| cause and effect | sebab dan akibat |
| cause variable | peubah penyebab |
| Cavalieri's principle | prinsip Cavalieri |
| Cayley number | bilangan Cayley |
| Cayley's parameterisation | pemarameteran Cayley |
| Cayley's theorem | teorema Cayley |
| Cayley-Hamilton theorem | teorema Cayley-Hamilton |
| ceding company | perusahaan pemberi cesi |
| ceiling | langit-langit |
| cell frequency | frekuensi sel |
| census distribution | sebaran sensus |
| censoring | penyensoran |
| census | sensus |
| center | pusat |
| center of a circle | pusat lingkaran |
| center of a group | pusat grup |
| center of a range | pusat kisaran |
| center of correlation | pusat korelasi |
| center of curvature | pusat kelengkungan |
| center of dilation | pusat peregangan |
| center of elation | pusat elasi |
| center of homology | pusat homologi |
| center of inversion | pusat balikan |
| center of location | pusat lokasi |
| center of normal curvature | pusat kelengkungan normal |
| center of perspectivity | pusat keperspektifan |
| center of power series | pusat deret kuasa |

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|--------------------------------|--------------------------------|
| center of projectivity a conic | pusat keproektifan runjung |
| center of rotation | pusat rotasi |
| center of spherical curvature | pusat kelengkungan bola |
| center type of stability | stabilitas jenis pusat |
| centesimal | sentesimal |
| centile | sentil |
| centimetre (cm) | sentimeter (cm) |
| central | pusat |
| central angle | sudut pusat |
| central collineation | kolineasi pusat |
| central confidence interval | selang kepercayaan terpusat |
| central death rate | tingkat kematian pusat |
| central difference | beda pusat |
| central factorial moments | momen faktorial terpusat |
| central limit theorem | teorema limit pusat |
| central line | garis pusat |
| central moment | momen pusat |
| central perspectivity | keperspektifan memusat |
| central point | titik pusat |
| central processing unit | satuan pengolahan pusat |
| central processor | pengolah pusat |
| central projection | projeksi pusat |
| central projectivity | keproektifan pusat |
| central tendency | kecenderungan memusat |
| central value | nilai pusat |
| centralised data processing | pengolahan data terpusat |
| centralising of data | pemusatan data |
| centred sequence | barisan terpusat |
| centripetal force | gaya memusat, gaya sentripetal |
| centripetal vector | vektor memusat |
| centroid | sentroid |
| centroid method | metode sentroid |
| centroid point | titik sentroid |
| centroid axis | sumbu sentroid |
| certain annuity | anuitas pasti |
| certain event | kejadian pasti |
| certainty equivalence | kesetaraan kepastian |
| Cesaro summation | terjumlahah Cesaro |

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|--------------------------------|--------------------------------|
| cession | cesi |
| Ceth bicompactification | pembikompakan Ceth |
| Ceva's theorem | teorema Ceva |
| chain | rantai |
| chain binomial model | model binomial rantai |
| chain block design | rancangan blok rantai |
| chain index | indeks rantai |
| chain of set | rantai himpunan |
| chain rule | kaidah rantai |
| chain-connectedness | keterhubungan rantai |
| chainable continuum | kontinum terantai |
| Champernowne distribution | sebaran Champernowne |
| chance constrained programming | pemrograman berkendala peluang |
| chance constraint | kendala peluang |
| chance variation | keragaman acak |
| chance-constrained model | model peluang berkendala |
| change of basis | penukaran basis |
| change trial | percobaan alihan |
| channel degrees of freedom | derajat-bebas saluran |
| Chapman-Kolmogorov equation | persamaan Chapman-Kolmogorov |
| character code | sandi aksara |
| character density | kerapatan aksara |
| character generator | pembentuk aksara |
| character of a group | ciri grup, karakter grup |
| character of a linear group | ciri grup linear |
| character of a unitary group | ciri grup uniter |
| character out | aksara keluar |
| character per second (cps) | aksara per sekon |
| character reader | pembaca aksara |
| character recognition | pengenalan kembali aksara |
| character set | himpunan aksara |
| character size | ukuran aksara |
| character string | untai aksara |
| character suppression | penghapusan aksara |
| characteristic | karakteristik, ciri |
| characteristic cone | kerucut karakteristik |
| characteristic curve | lengkung karakteristik |
| characteristic equation | persamaan karakteristik |

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| characteristic function | fungsi karakteristik |
| characteristic method | metode karakteristik |
| characteristic of a ring | karakteristik gelanggang |
| characteristic of an integral domain | karakteristik ranah integral |
| characteristic of homology | karakteristik homologi |
| characteristic of involution | karakteristik involusi |
| characteristic of logarithms | karakteristik logaritma |
| characteristic of polynomial | karakteristik polinomial |
| characteristic of projectivity | karakteristik keprojektifan |
| characteristic of subgroup | karakteristik subgrup |
| characteristic polynomial | polinomial karakteristik |
| characteristic polynomial of a matrix | polinomial karakteristik matriks |
| characteristic root | akar karakteristik |
| characteristic strip | jalur karakteristik |
| characteristic subgroup | subgrup karakteristik |
| characteristic value | nilai karakteristik |
| characteristic vector | vektor karakteristik |
| Charlier distribution | sebaran Charlier |
| Charlier polynomials | polinomial Charlier |
| chart | bagan |
| cheapest path problems | masalah lintasan termurah |
| Chebyshev function | fungsi Chebyshev |
| Chebyshev inequality | ketaksamaan Chebyshev |
| Chebyshev polynomial | polinomial Chebyshev |
| Chebyshev's approach | pendekatan Chebyshev |
| Chebyshev's approximation | hampiran Chebyshev |
| Chebyshev's function | fungsi Chebyshev |
| Chebyshev's interpolation | interpolasi Chebyshev |
| Chebyshev's method | metode Chebyshev |
| Chebyshev's node | simpul Chebyshev |
| Chebyshev's norm | norma Chebyshev |
| Chebyshev's point | titik Chebyshev |
| Chebyshev's problem | masalah Chebyshev |
| Chebyshev's series | deret Chebyshev |
| Chebyshev's theorem | teorema Chebyshev |
| check | cek |
| check bit | bit periksa |
| check character | aksara periksa |

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|---------------------------------------|----------------------------------|
| check digit | digit periksa |
| check-out time | waktu pemeriksaan |
| check sum | jumlah periksa |
| chi distribution | sebaran khi |
| chi-square statistic | statistik khi-kuadrat |
| chi-square test | uji khi-kuadrat |
| chi-squared distribution | sebaran khi-kuadrat |
| chi-statistic | statistik-khi |
| children of vertex | anak verteks |
| Chinese postman problem | masalah tukang pos Cina |
| Chinese remainder theorem | teorema sisa Cina |
| choice function | fungsi pilih |
| Cholesky method | metode Cholesky |
| Cholesky factorization | pemfaktoran Cholesky |
| chord | tali busur |
| chord of circle | tali busur lingkaran |
| chord of contact | tali busur singgung |
| chordal distance | panjang tali busur |
| Christoffel symbol | simbol Christoffel |
| Christoffel symbol of the first kind | simbol Christoffel jenis pertama |
| Christoffel symbol of the second kind | simbol Christoffel jenis kedua |
| chromatic number | bilangan kromatik |
| chromatic polynomial | polinomial kromatik |
| chunk sampling | percontohan keratan |
| circle | lingkaran |
| circle of Appolonius | lingkaran Appolonius |
| circle of convergence | lingkaran kekonvergenan |
| circle of curvature | lingkaran kelengkungan |
| circuit | sirkuit |
| circular | melingkar |
| circular angle | sudut lingkar |
| circular arc | busur lingkar |
| circular chart | bagan lingkar |
| circular cone | kerucut lingkar |
| circular cylinder | silinder lingkar |
| circular disc | cakram bulat |
| circular distribution | sebaran lingkar |
| circular formula | rumus lingkar |

| | |
|---|-----------------------------------|
| circular function | fungsi lingkar |
| circular helix | heliks lingkar |
| circular permutation | permutasi lingkar |
| circular serial correlation coefficient | koefisien korelasi serial lingkar |
| circular test | uji lingkar |
| circular triads | tiga serangkai lingkar |
| circulation of fluid | sirkulasi fluida |
| circumcentre | titik berat |
| circumference | keliling |
| circumference of a circle | keliling lingkaran |
| circumscribed circle | lingkaran luar |
| circumscribed polygon | segi banyak luar |
| circumscribed polyhedron | bidang banyak luar |
| circumscribed sphere | bola luar |
| cissoid of Diocles | sisoid Diocles |
| claim | klaim |
| claim ratio | nisbah klaim |
| Clairaut differential | diferensial Clairaut |
| Clairaut differential equation | persamaan diferensial Clairaut |
| class | kelas |
| class boundary | batas kelas |
| class frequency | frekuensi kelas |
| class interval | selang kelas |
| class limit | limit kelas |
| class mark | tanda kelas |
| class mid-point | titik-tengah kelas |
| class of sets | kelas himpunan |
| class symbol | lambang kelas |
| class width (class length) | lebar kelas (panjang kelas) |
| classical canonical form | bentuk kanonis klasik |
| classical differential geometry | geometri diferensial klasik |
| classical fourth order formula | rumus tingkat empat klasik |
| classical solution | penyelesaian klasik |
| classification of dilations | penggolongan dilasi |
| classification statistic | statistik penggolongan |
| classify | menggolongkan |
| clean-up time | waktu pembersihan |
| click | kertik |

| | |
|--------------------------------|--------------------------------|
| Clifford parallel | sejajar Clifford |
| Clifford translation | translasi Clifford |
| clipped time series | deret waktu tergantung |
| clique | klik |
| clisy | klisi |
| clitic curve | lengkung klitik |
| clock arithmetic | aritmetika jam |
| clock cycle | putaran jam |
| clock wize | arah jam |
| clock-face arithmetic | aritmetika jam |
| clopen base | dasar buka-tutup |
| closed | tutup |
| closed Jordan curve | lengkung Jordan tutup |
| closed ball | bola tertutup |
| closed base | dasar tertutup |
| closed contour | kontur tertutup |
| closed cover | liput tertutup |
| closed curve | lengkung tertutup |
| closed decision | keputusan tertutup |
| closed disk | cakram tertutup |
| closed ended question | pertanyaan tertutup |
| closed formula | rumus tertutup |
| closed function | fungsi tertutup |
| closed interval | selang tertutup |
| closed loop | gelung tertutup |
| closed neighborhood | lingkungan tertutup |
| closed path | lintasan tertutup |
| closed region | daerah tertutup |
| closed sequential scheme | skema berurut tertutup |
| closed sequential t-tests | uji-t berurut tertutup |
| closed set | himpunan tertutup |
| closed simple curve | lengkung sederhana tertutup |
| closed sphere | bola tertutup |
| closed subbase | subdasar tertutup |
| closed subspace | subruang tertutup |
| closed surface | permukaan tertutup |
| closed type quadrature formula | rumus kuadratur jenis tertutup |
| closed under an operation | tertutup terhadap operasi |

| | |
|------------------------------------|-------------------------------|
| closeness (in estimation) | kedekatan (dalam pendugaan) |
| closure law | hukum ketertutupan |
| closure of a set | ketertutupan himpunan |
| closure operator | operator ketertutupan |
| closure property | sifat ketertutupan |
| closure property of addition | sifat ketertutupan penambahan |
| closure property of multiplication | sifat ketertutupan perkalian |
| cluster | gugus |
| cluster analysis | analisis gugus |
| cluster point | titik gugus |
| cluster sampling | percontohan gugus |
| cluster set | himpunan gugus |
| co-compact | kokompak |
| co-domain | ranah-jelajah, kodomain |
| coarser covering | liputan lebih kasar |
| coarser topology | topologi lebih kasar |
| coarsest topology | topologi terkasar |
| coaxial | sesumbu, koaksial |
| coaxial cable | kabel sesumbu |
| COBOL | COBOL |
| coboundary | kobatas |
| cochain | korantai |
| Cochran Q-test | uji-Q Cochran |
| Cochran criterion | kriteria Cochran |
| Cochran rule | kaidah Cochran |
| Cochran test | uji Cochran |
| Cochran theorem | teorema Cochran |
| cocircuit | kosirkuit |
| cocompact set | himpunan kokompak |
| cocompactification | pengkokompakan |
| cocycle | kosiklus |
| Codazzi equation | persamaan Codazzi |
| code | sandi |
| code conversion | konversi sandi |
| code converter | pengonversi sandi |
| code extension | perluasan sandi |
| codimension | kodimensi |
| coding method | metode penyandian |

| | |
|---|------------------------------------|
| coefficient | koefisien |
| coefficient matrix | matriks koefisien |
| coefficient multiple correlation | koefisien korelasi (ber)ganda |
| coefficient of agreement | koefisien kesetujuan |
| coefficient of alienation | koefisien ketersinggan |
| coefficient of association | koefisien asosiasi |
| coefficient of concentration | koefisien pemusatan |
| coefficient of concordance | koefisien keselarasan |
| coefficient of consistence | koefisien kekonsistenan |
| coefficient of contingency | koefisien kontingensi |
| coefficient of correlation | koefisien korelasi |
| coefficient of determination | koefisien determinasi |
| coefficient of disturbancy | koefisien gangguan |
| coefficient of divergence | koefisien kedivergenan |
| coefficient of individuality | koefisien individu |
| coefficient of multiple partial correlation | koefisien korelasi bagian berganda |
| coefficient of nondetermination | koefisien takterdeterminasi |
| coefficient of part-correlation | koefisien korelasi-bagian |
| coefficient of racial likeness | koefisien kemiripan ras |
| coefficient of total determination | koefisien determinasi total |
| coefficient of variation | koefisien keragaman |
| cofactor | kofaktor |
| cofinal map | peta kofinal |
| cofinal topology | topologi kofinal |
| cofinite topology | topologi kohingga |
| coherence | kekoherenan |
| coherent sheaf | gemal koheren |
| coherent structure | struktur koheren |
| cohomology | kohomologi |
| cohomology theory | teori kohomologi |
| coin | mata uang |
| coincidence point | titik keterimpitan |
| coincide | berimpit |
| coinduced topology | topologi koimbas |
| coinitial map | peta koinisial |
| coinsurance | koasurans |
| cold start | mulai dingin |

| | |
|---|-------------------------------------|
| collection expenses | biaya penagihan |
| collective predicate | predikat kolektif, predikat bersama |
| collective risk theory | teori risiko kolektif |
| colligation | koligasi |
| collinear | kolinear, segaris |
| collinear planes | bidang kolinear |
| collinear points | titik kolinear |
| collineation | kolineasi, pengkolinearan |
| collocation method | metode kolokasi |
| coloring of graph | pewarnaan graf |
| column | kolom, lajur |
| column echelon form of a matrix | bentuk eselon kolom matriks |
| column equivalent matrices | matriks setara kolom |
| column graph | grafik batang |
| column matrix | matriks kolom |
| column norm | norma kolom |
| column number | nomor kolom |
| column of a matrix | lajur matriks, kolom matriks |
| column operation | operasi kolom |
| column rank | peringkat kolom |
| column reduced matrix | matriks tereduksi kolom |
| column space of a matrix | ruang kolom matriks |
| column vector | vektor kolom |
| combination | kombinasi |
| combination of tests | kombinasi uji |
| combination test | uji kombinasi |
| combination theory | teori kombinasi |
| combination without repetition | kombinasi tanpa ulangan |
| combinations with repetition | kombinasi berulangan |
| combinations without consecutive number | kombinasi tanpa bilangan berturutan |
| combinatorial analysis | analisis kombinatorial |
| combinatorial argument | argumen kombinatorial |
| combinatorial structure | struktur kombinatorial |
| combinatorial symbol | simbol kombinatorial |
| command file | berkas perintah |
| command language | bahasa perintah |
| common centre | pusat bersama |

| | |
|-----------------------------|---------------------------------------|
| common chord | tali busur sekutu, tali busur bersama |
| common divisor | pembagi (per)sekutu(an) |
| common factor | faktor persekutuan |
| common factor space | ruang faktor persekutuan |
| common factor variance | ragam faktor persekutuan |
| common fraction | pecahan biasa |
| common language | bahasa umum |
| common multiple | kelipatan (per)sekutu(an) |
| common refinement | penghalusan biasa |
| common stock | saham biasa |
| common tangent | garis singgung (per)sekutu(an) |
| communality | kebersamaan |
| communicate | berhubungan |
| communicating class | kelas berhubungan |
| communication problem | masalah komunikasi |
| communicative group | grup komunikatif |
| commutation symbol | lambang komutasi |
| commutation table | tabel komutasi |
| commutative | komutatif, ulang-alik |
| commutative diagram | diagram komutatif |
| commutative group | grup komutatif |
| commutative integral domain | ranah integral komutatif |
| commutative involution | involusi komutatif |
| commutative law | hukum komutatif |
| commutative operation | operasi komutatif |
| commutativity | kekomitifan |
| commutator | komutator |
| commutator subgroup | subgrup komutator |
| commuting obligation | kewajiban saling tukar |
| comoving derivative | turunan segerak |
| compact | kompak |
| compact (serial) cluster | gugus kompak (berturut) |
| compact connected component | komponen terhubung kompak |
| compact convergence | kekonvergenan kompak |
| compact Hausdorff space | ruang Hausdorff kompak |
| compact mapping | pemetaan kompak |
| compact method | metode kompak |
| compact open topology | topologi buka kompak |

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|-----------------------------------|-------------------------------------|
| compact scheme | skema kompak |
| compact set | himpunan kompak |
| compact space | ruang kompak |
| compact support | penyangga kompak |
| compact-open topology | topologi kompak buka |
| compactification | pengompakan |
| compactness | kekompakkan |
| compactness properties | sifat kekompakkan |
| compactum | kompaktum |
| companion matrix | matriks pendamping |
| comparable | terbanding |
| comparable sets | himpunan terbandingkan |
| comparable topology | topologi terbandingkan |
| comparable uniformity | keseragaman terbandingkan |
| comparative mortality index | indeks nisbah kematian |
| comparison theorem | teorema perbandingan |
| compass | 1. jangka, 2. kompas |
| compatibility | keserasian, kompatibilitas |
| compatible | serasi |
| compatible charts | bagan serasi |
| compensating error | galat kompensasi, galat pemampas |
| competition process | proses persaingan, proses kompetisi |
| competitive bidding | penawaran harga bersaing |
| competitive model | model bersaing |
| compilation | kompilasi |
| compiler | kompilator |
| complement | penyiku, pelengkap |
| complement of subgraph | komplemen subgraf |
| complementary | saling melengkapi |
| complementary angle | sudut penyiku, sudut komplemen |
| complementary basis | basis pelengkap |
| complementary domain | ranah pelengkap |
| complementary error function | fungsi galat komplementer |
| complementary interval | selang pelengkap |
| complementary pivot | poros pelengkap, pangsi pelengkap |
| complementary slackness | kelempaan pelengkap |
| complementary slackness principle | prinsip kelempaan pelengkap |
| complementary solution | penyelesaian pelengkap |

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|---------------------------------------|----------------------------------|
| complementary space | ruang pelengkap |
| complementary variables | peubah pelengkap |
| complete | lengkap |
| complete Archimedean field | medan Archimedes lengkap |
| complete Riemannian manifold | manifold Riemann lengkap |
| complete Riemannian metric | metrik Riemann lengkap |
| complete annuity | anuitas lengkap |
| complete atlas | atlas lengkap |
| complete balanced lattice square | kekisi persegi berimbang lengkap |
| complete binary tree | pohon biner lengkap |
| complete class (of decision function) | kelas lengkap (fungsi keputusan) |
| complete class (of tests) | kelas lengkap (uji) |
| complete correlation matrix | matriks korelasi lengkap |
| complete expectation of life | harapan hidup lengkap |
| complete graph | graf lengkap |
| complete linear connection | hubungan linear lengkap |
| complete matching | pemadanan lengkap |
| complete metric space | ruang metrik lengkap |
| complete ordered field | medan terurut lengkap |
| complete projective system | sistem projektif lengkap |
| complete quadrangle | segi empat lengkap |
| complete quadrilateral | sisi empat lengkap |
| complete regression | regresi lengkap |
| complete residue system | sistem residu lengkap |
| complete set | himpunan lengkap |
| complete space | ruang lengkap |
| complete system of equations | sistem persamaan lengkap |
| complete vector field | medan vektor lengkap |
| completely random arrivals | ketibaan acak lengkap |
| completely randomised design | rancangan acak lengkap |
| completely regular space | ruang regular lengkap |
| completeness | kelengkapan |
| completeness theorem | teorema kelengkapan |
| completion | pelengkapan |
| complex | kompleks |
| complex Gaussian distribution | sebaran Gauss kompleks |
| complex Lie group | grup Lie kompleks |
| complex Wishart distribution | sebaran Wishart kompleks |

| | |
|------------------------------------|--|
| complex analysis | analisis kompleks |
| complex analytic manifold | manifold analitik kompleks |
| complex conjugate | sekawan kompleks |
| complex conjugate of a matrix | sekawan kompleks matriks |
| complex experiment | percobaan kompleks |
| complex exponents | eksponen kompleks, pangkat kompleks |
| complex function | fungsi kompleks |
| complex integration | pengintegralan kompleks |
| complex manifold | manifold kompleks |
| complex matrix | matriks kompleks |
| complex method | metode kompleks |
| complex number | bilangan kompleks |
| complex number system | sistem bilangan kompleks |
| complex parallelism | kesejajaran kompleks |
| complex plane | bidang kompleks |
| complex root | akar kompleks |
| complex solution | penyelesaian kompleks |
| complex structure | struktur kompleks |
| complex table | tabel kompleks |
| complex unit | satuan kompleks |
| complex variable | peubah kompleks |
| complex vector field | medan vektor kompleks |
| complex vector space | ruang vektor kompleks |
| complexification | pengompleksan |
| complexification of a Lie algebra | pengompleksan aljabar Lie |
| complexification of a vector space | pengompleksan ruang vektor |
| complexity of algorithm | kekompleksan algoritma, kompleksitas algoritma |
| component | komponen |
| component analysis | analisis komponen |
| component bar chart | bagan balok komponen |
| component of a linear connection | komponen hubungan linear |
| component of graph | komponen graf |
| component of interaction | komponen interaksi |
| component of singular conic | komponen runjung singular |
| components of a tensor field | komponen medan tensor |
| components of a vector | komponen vektor |
| components of a vector field | komponen medan vektor |

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|---|---------------------------------------|
| components of variance | komponen ragam |
| componentwise convergence | kekonvergenan sesekomponen |
| composite function | fungsi majemuk, fungsi komposit |
| composite graph | graf majemuk |
| composite hypothesis | hipotesis majemuk |
| composite index number | bilangan indeks majemuk |
| composite linear transformation | transformasi linear majemuk |
| composite number | bilangan majemuk |
| composite rule | kaidah majemuk |
| composite sampling scheme | skema percontohan majemuk |
| composite trapezoidal rule | kaidah trapesium majemuk |
| composite variable | peubah komposit |
| composition | susunan, komposisi |
| composition and decomposition of a polygon | penyusunan dan penguraian segi banyak |
| composition of ordinates | komposisi ordinat |
| composition series | deret komposisi |
| compound amount | jumlah uang majemuk |
| compound discount | diskonto majemuk |
| compound event | kejadian majemuk |
| compound frequency distribution | sebaran frekuensi majemuk |
| compound hypergeometric distribution | sebaran hipergeometrik majemuk |
| compound interest | bunga majemuk |
| compound negative multinomial distribution | sebaran multinomial negatif majemuk |
| compound number | bilangan majemuk |
| compound reversionary bonus | bonus reversi majemuk |
| compound statement | pernyataan majemuk |
| compound survivorship life insurance | asuransi ketahanan hidup majemuk |
| compound survivorship probability | probabilitas ketahanan hidup majemuk |
| compressed limit | limit ketatan |
| computation | komputasi |
| computational efficiency | efisiensi komputasi |
| computational error | galat komputasi |
| computational mathematics | metematika komputasi |
| computational method | metode komputasi |
| computer | komputer |
| computer architecture | arsitektur komputer |

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|--|---|
| computer conferencing | persidangan berkomputer |
| computer graphic | grafik komputer |
| computer image | citra komputer |
| computer input microfilm | mikrofilm masukan komputer |
| computer organization | organisasi komputer |
| computer output microfilm | mikrofilm keluaran komputer |
| computer simulation | simulasi komputer |
| computer technology | teknologi komputer |
| Computer-Aided Drafting and Design (CADD) | pembuatan gambar dan desain berbantuan komputer |
| Computer-Aided Geometric design (CAGD) | desain geometrik (ber)bantuan komputer |
| Computer-Assisted Learning (CAL) | pembelajaran (ber)bantuan komputer |
| Computer-Aided Design (CAD) | rancangan (ber)bantuan komputer |
| computer-assisted interactive system | sistem tutor interaktif (ber)bantuan komputer |
| computer-assisted teaching | pengajaran berbantuan komputer |
| computerisation | pengomputeran, komputerisasi |
| concave | cekung |
| concave downward | cekung ke bawah |
| concave function | fungsi cekung |
| concave programming | pemrograman cekung |
| concave simplex method | metode simpleks cekung |
| concave upward | cekung ke atas |
| concentral multivariate F distribution | sebaran peubah ganda F konsentral |
| concentrated space | ruang terkonsentrasi |
| concentration | pemusatkan, konsentrasi |
| concentric | memusat |
| concentric circles | lingkaran sepusat |
| concept | konsep |
| conceptual model | model konsep |
| conclusion | simpulan |
| concomitance | penyertaan |
| concomitant information | informasi penyerta |
| concurrent deviation | simpangan searah |
| concurrent lines | garis setumpu |
| condensation point | titik kondensasi |
| condensation set | himpunan kondensasi |

| | |
|-----------------------------------|----------------------------------|
| condition | syarat |
| condition number | bilangan syarat |
| conditional | bersyarat |
| conditional branching | percabangan bersyarat |
| conditional convergence | kekonvergenan bersyarat |
| conditional density function | fungsi kerapatan bersyarat |
| conditional distribution | sebaran bersyarat |
| conditional event | kejadian bersyarat |
| conditional expected value | nilai harapan bersyarat |
| conditional failure rate | laju kegagalan bersyarat |
| conditional implication | implikasi bersyarat |
| conditional inequality | ketaksamaan bersyarat |
| conditional power function | fungsi kuasa bersyarat |
| conditional probability | probabilitas bersyarat |
| conditional regression | regresi bersyarat |
| conditional stability | kestabilan bersyarat |
| conditional statement | pernyataan bersyarat |
| conditional statistic | statistik bersyarat |
| conditional survivor function | fungsi ketahanan hidup bersyarat |
| conditional test | uji bersyarat |
| conditional unbiassed estimator | penduga takbias bersyarat |
| conditionally compact set | himpunan kompak bersyarat |
| conditionally convergence | kekonvergenan bersyarat |
| conditions for convergence | syarat kekonvergenan |
| cone | kerucut |
| cone of revolution | kerucut edar |
| cone-in-cone structure | struktur kerucut dalam kerucut |
| confidence belt | jalur kepercayaan |
| confidence coefficient | koefisien kepercayaan |
| confidence curves | lengkung kepercayaan |
| confidence interval | selang kepercayaan |
| confidence level | aras kepercayaan |
| confidence limits | limit kepercayaan |
| confidence region | daerah kepercayaan |
| configuration | konfigurasi |
| confirmation table | tabel konfirmasi |
| confluence analysis | analisis konfluens |
| confluent hypergeometric function | fungsi hipergeometrik konfluen |

| | |
|---------------------------------|-----------------------------------|
| confluent relation | hubungan konfluen |
| confocal conic | runjung sefokus |
| confocal quadrics | kuadrik sefokus |
| conformability | kekonforman |
| conformable | terkonformalkan |
| conformal mapping | pemetaan konformal |
| conformal transformation | transformasi konformal |
| conformity | kecocokan |
| confounding | terpaut |
| congestion problem | masalah kesesakan |
| congestion theory | teori kesesakan |
| congestive system | sistem sesak |
| congruence number | bilangan kekongruenan |
| congruence theorem | teorema kekongruenan |
| congruency | kekongruenan |
| congruent angles | sudut kongruen |
| congruent curves | lengkung kongruen |
| congruent figure | bangun kongruen |
| congruent modulo | modulo kongruen |
| congruent segments | segmen kongruen |
| congruent subspace | subruang kongruen |
| congruent transformations | transformasi kongruen |
| congruent triangle | segitiga kongruen |
| conic | runjung, bentuk kerucut |
| conic section | irisiran runjung |
| Conicin finite projective plane | bidang projektif terbatas Conicin |
| conjugacy | kesekawanan |
| conjugacy axis | sumbu sekawan |
| conjugate | sekawan, konjugat |
| conjugate Latin square | bujursangkar Latin sekawan |
| conjugate angles | sudut sekawan |
| conjugate bilinear form | bentuk bilinear sekawan |
| conjugate diameter | garis tengah sekawan |
| conjugate families of curves | keluarga sekawan lengkung |
| conjugate gradient method | metode gradien sekawan |
| conjugate hyperbola | hiperbola sekawan |
| conjugate isomorphism | keisomorfian sekawan |
| conjugate matrix | matriks sekawan |

| | |
|----------------------------------|--------------------------------|
| conjugate number | bilangan sekawan |
| conjugate of a complex number | sekawan bilangan kompleks |
| conjugate operator | operator sekawan |
| conjugate permutation | permutasi sekawan |
| conjugate potential functions | fungsi potensial sekawan |
| conjugate ranking | pemeringkatan sekawan |
| conjugate space | ruang sekawan |
| conjugate subgroup | subgrup sekawan |
| conjunction | konjungsi |
| connected | terhubung |
| connected component | komponen terhubung |
| connected domain | ranah terhubung |
| connected graph | graf terhubung |
| connected network | jaringan terhubung |
| connected set | himpunan terhubung |
| connected strongly graph | graf terhubung kuat |
| connected topological space | ruang topologis terhubung |
| connected weakly graph | graf terhubung lemah |
| connection | hubungan |
| connectivity | keterhubungan |
| consecutive whole number | bilangan bulat berturutan |
| conservation of flow | kekekalan aliran |
| conservation of momentum | kekekalan momentum |
| conservative confidence interval | selang kepercayaan konservatif |
| consistence | kekonsistenan, konsistens |
| consistence test | uji kekonsistenan |
| consistency condition | syarat kekonsistenan |
| consistent estimator | penduga konsisten |
| console keyboard | papan tombol konsol |
| consolidated annuity | anuitas terkonsolidasi |
| constant | tetapan, konstan |
| constant arrival | ketibaan tetap |
| constant coefficient | koefisien tetap |
| constant curvature | kelengkungan tetap |
| constant force of mortality | laju mortalitas tetap |
| constant function | fungsi tetap |
| constant interarrival times | waktu antar-ketibaan tetap |
| constant sum-game | permainan-jumlah tetap |

| | |
|--|--------------------------------|
| constant of integration | tetapan pengintegralan |
| constant path | lintasan tetap |
| constant percentage method | metode persentase tetap |
| constant ratio formula | rumus nisbah tetap |
| constant service time | masa pelayanan tetap |
| constant term | suku tetap |
| constant volume | volume tetap |
| constrained derivative method | metode derivatif terkendala |
| constrained optimization | pengoptimuman terkendala |
| constrained stationary point | titik pegun terkendala |
| constrained system | sistem terkendala |
| constraint | kendala |
| constraint alternative | alternatif kendala |
| consumer price index | indeks harga konsumen |
| consumer's risk | risiko konsumen |
| contagious distribution | sebaran tularan |
| contaminated distribution | sebaran kontaminasi |
| contingency | kontingensi |
| contingency table | tabel kontingensi |
| contingent | kontingen |
| contingent annuity | anuitas kontingen |
| contingent insurance | asuransi kontingen |
| contingent life insurance | asuransi jiwa kontingen |
| contingent payment | pembayaran kontingen |
| contingent probability | probabilitas kontingen |
| contingent reversionary annuity | anuitas reversi kontingen |
| continuation | pengontinuan |
| continuation of solution | perluasan penyelesaian |
| continued fraction | pecahan kontinu |
| continued proportion | perbandingan kontinu |
| continuity | kekontinuan |
| continuity correction | koreksi kekontinuan |
| continuity domain | ranah kekontinuan |
| continuous | kontinu, malar |
| continuous almost everywhere | kontinu hampir di mana-mana |
| continuous annuity | anuitas kontinu |
| continuous conversion of compound interest | konversi kontinu bunga majemuk |

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|-------------------------------|------------------------------|
| continuous correspondence | pemadanan kontinu |
| continuous curve | lengkung kontinu |
| continuous decomposition | penguraian kontinu |
| continuous deformation | deformasi kontinu |
| continuous dependence | ketergantungan kontinu |
| continuous distribution | sebaran kontinu |
| continuous form | kertas kontinu |
| continuous function | fungsi kontinu |
| continuous group | grup kontinu |
| continuous image | citra kontinu |
| continuous installment policy | polis angsuran kontinu |
| continuous limit | limit kontinu |
| continuous map | peta kontinu |
| continuous on the left | kontinu kiri |
| continuous on the right | kontinu kanan |
| continuous population | populasi kontinu |
| continuous probability law | hukum probabilitas kontinu |
| continuous process | proses kontinu |
| continuous review model | model tinjauan kontinu |
| continuous sampling plans | rencana percontohan kontinu |
| continuous simulation model | model simulasi kontinu |
| continuous spectrum | spektrum kontinu |
| continuous transformation | transformasi kontinu |
| continuous value | nilai kontinu |
| continuously embedded space | ruang terbenam kontinu |
| continuum | kontinum |
| contour | kontur |
| contour integral | integral kontur |
| contour integration | pengintegralan kontur |
| contour interval | selang kontur |
| contract, to | mengerut |
| contractible space | ruang terkerutkan |
| contracting mapping | pemetaan mengerut |
| contracting mapping principle | prinsip pemetaan pengertuan |
| contraction | pengertuan, kontraksi |
| contraction mapping | pemetaan pengertuan |
| contraction of tensor | pengertuan tensor |
| contraction tensor addition | penambahan tensor pengertuan |

| | |
|---|----------------------------------|
| contraction transformation | transformasi pengerutan |
| contradict, to | mempertentangkan |
| contradiction | kontradiksi |
| contragradient | kontragradien |
| contragraduation | kontragraduasi |
| contrapositive | kontrapositif |
| contrast | pembanding, kontras |
| contravariant derivative | turunan kontravarian |
| contravariant order | tingkat kontravarian |
| contravariant tensor | tensor kontravarian |
| contravariant vector | vektor kontravarian |
| control | kendali pengawasan |
| control algorithm | algoritma kendali |
| control character | karakter kendali |
| control chart | bagan kendali |
| control limit | limit kendali |
| control of substrata | pengendalian anak lapisan |
| control panel | panel kendali |
| control program | program kendali |
| control punch | lubang kendali |
| control variable | peubah kendali |
| controlled command processor | pengolah perintah terkendali |
| controlled process | proses terkendali |
| controlled program for microcomputer (cpm) | program kendali mikrokomputer |
| controlled vocabulary | kosakata terkendali |
| contur level | aras kontur |
| convariance kernel | kernel peragam |
| conventional sign | tanda lazim |
| converge, to | konvergen |
| convergence | kekonvergenan, konvergens |
| convergence almost every where | konvergen hampir di mana-mana |
| convergence factor | faktor kekonvergenan |
| convergence in energy | kekonvergenan dalam energi |
| convergence in measure | kekonvergenan dalam ukuran |
| convergence in probability | kekonvergenan dalam probabilitas |
| convergence in the mean | kekonvergenan purata |
| convergence space | ruang kekonvergenan |

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|-----------------------------|--------------------------------|
| convergent | konvergen |
| convergent in measure | konvergen dalam ukuran |
| convergent in norm | konvergen dalam norma |
| convergent numerical method | metode numerik konvergen |
| convergent sequence | barisan konvergen |
| converse statement | pernyataan sebalik |
| converse theorem | teorema sebalik |
| conversely | kesebalikan |
| conversion table | tabel konversi |
| convex | cembung, konveks |
| convex combination | kombinasi cembung |
| convex constraints | kendala cembung |
| convex cover | liput cembung |
| convex function | fungsi cembung |
| convex hull | selubung cembung |
| convex hypersurface | hipermuka cembung |
| convex linear space | ruang linear cembung |
| convex neighbourhood | lingkungan cembung |
| convex octagon | segi delapan cembung |
| convex polygon | segi banyak cembung |
| convex polyhedral cone | kerucut bidang-banyak cembung |
| convex polyhedral domain | ranah bidang banyak cembung |
| convex polyhedral set | himpunan bidang-banyak cembung |
| convex polyhedron | bidang-banyak cembung |
| convex programming | pemrograman cembung |
| convex region | daerah cembung |
| convex set | himpunan cembung |
| convex space | ruang cembung |
| convexity | kecembungan |
| convexity coordinate | kecembungan koordinat |
| convolute | konvolusi |
| convolution integral | integral konvolusi |
| convolution theory | teori konvolusi |
| cooperative game | permainan kooperatif |
| coordinate | koordinat |
| coordinate axis | sumbu koordinat |
| coordinate bundle | berkas koordinat |
| coordinate geometry | geometri koordinat |

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|-------------------------------------|--------------------------------|
| coordinate neighbourhood | lingkungan koordinat |
| coordinate of the point | koordinat titik |
| coordinate plane | bidang koordinat |
| coordinate system | sistem koordinat |
| coordinate tensor | tensor koordinat |
| coordinates of a point | koordinat titik |
| coordinates of vector | koordinat vektor |
| coordinates with respect to a basis | koordinat terhadap basis |
| coordinatograph | koordinatografi |
| coplanar | sebidang |
| coplanar points | titik sebidang |
| copositive quadratic forms | bentuk kuadrat kpositif |
| coprime divisibility lemma | lema keterbagian koprima |
| coprocessor | pengolah kedua |
| copy protect | lindung salinan |
| core | teras |
| core image | bayangan teras |
| Coriolis acceleration | percepatan Coriolis |
| corner point | titik pojok |
| corner point feasible solution | penyelesaian layak titik pojok |
| corner test | uji pojok |
| Cornish-Fisher expansion | pengembangan Cornish-Fisher |
| corollary | teorema akibat; korolari |
| corrected moment | momen terkoreksi |
| corrected probit | probit terkoreksi |
| corrected trapezoid rule | kaidah trapesium terkoreksi |
| correction | koreksi, pembetulan |
| correction abruptness | koreksi dadakan |
| correction for continuity | koreksi kekontinuan |
| correction for grouping | koreksi pengelompokan |
| corrector formula | rumus korektor |
| correlation | korelasi |
| correlation index | indeks korelasi |
| correlation matrix | matriks korelasi |
| correlation ratio | nisbah korelasi |
| correlation surface | permukaan korelasi |
| correlation table | tabel korelasi |
| correspond to | berpadanan dengan |

| | |
|----------------------------|-------------------------|
| correspondence | pemadanan |
| correspondence principle | prinsip pemadanan |
| corresponding angle | sudut padanan |
| corresponding formula | rumus padanan |
| corresponding side | sisi padanan |
| corresponding vertex | verteks padanan |
| convex polygon | segi-banyak cembung |
| cosecant | kosekan |
| cosecant of an angle | kosekan sudut |
| coset | koset |
| coset in a group | koset dalam grup |
| cosine | kosinus |
| cosine formula | rumus kosinus |
| cosine function | fungsi kosinus |
| cosine of an angle | kosinus sudut |
| cospectrum | kospektrum |
| cost analysis | analisis biaya |
| cost function | fungsi biaya |
| cost matrix | matriks biaya |
| cost minimization | peminimumam biaya |
| cost objective | objektif biaya |
| cotangent | kotangen |
| cotangent bundle | berkas kotangen |
| cotangent function | fungsi kotangen |
| coterminal angles | sudut koterminal |
| cotree | kopohon |
| count, to | mencacah, membilang |
| countability | ketercacahan |
| countability axiom | aksioma ketercacahan |
| countable | tercacahkan |
| countable set | himpunan tercacah |
| countably additive algebra | aljabar aditif tercacah |
| countably compact | kompak tercacah |
| counter model type I | model lawan tipe I |
| counter model type II | model lawan tipe II |
| counter-clock wise | lawan arah-jam |
| counting distribution | sebaran pencacahan |
| counting machine | mesin cacah |

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|----------------------------------|-------------------------------|
| counting number | bilangan cacah |
| coupon of bond | kupon obligasi |
| covariance | peragam, kovarians |
| covariance analysis | analisis peragam |
| covariance function | fungsi peragam |
| covariance matrix | matriks peragam |
| covariance stationary process | proses peragam pegun |
| covariant base vector | vektor dasar kovarian |
| covariant derivative | turunan kovarian |
| covariant derivative of a tensor | turunan kovarian tensor |
| covariant order | tingkat kovarian |
| covariant tensor | tensor kovarian |
| covarimin | kovarimin |
| covector | kovektor |
| cover | liput |
| coverage | liputan |
| covering | peliputan |
| covering map | peta peliput |
| covering number | bilangan peliput |
| covering of finite order | liputan tingkat hingga |
| covering of finite type | liputan tipe hingga |
| covering path | lintasan peliputan |
| covering projection | projeksi peliputan |
| covering space | ruang peliput |
| covering topology | topologi peliput |
| Cox theorem | teorema Cox |
| Craig theorem | teorema Craig |
| Cramer rule | kaidah Cramer |
| Cramer-Rao efficiency | keefisienan Cramer-Rao |
| Cramer-Rao inequality | ketaksamaan Cramer-Rao |
| Cramer-Tchebychev inequality | ketaksamaan Cramer-Tchebychev |
| Cramer-von Mises test | uji Cramer-von Mises |
| Crank-Nicolson method | metode Crank-Nicolson |
| crash cost | biaya desakan |
| crash time | waktu desakan |
| credit insurance | asuransi kredit |
| criteria | kriteria |
| \wedge -criterion | kriteria- \wedge |

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|---|---|
| Critical Path Method | metode lintasan kritis |
| critical angle | sudut kritis, sudut genting |
| critical line | garis kritis |
| critical number policy | kebijakan bilangan kritis |
| critical path | lintasan kritis |
| critical point | titik kritis |
| critical quotient | hasil-bagi kritis |
| critical ratio | nisbah kritis |
| critical region | daerah kritis |
| critical value | nilai kritis |
| cross | silang |
| cross amplitude spectrum | spektrum amplitudo silang |
| cross intensity function | fungsi intensitas silang |
| cross line | garis silang |
| cross multiplication | perkalian silang |
| cross over design | rancangan pindah silang |
| cross product | darab silang |
| cross ratio | nisbah silang |
| cross ratio of conics | nisbah silang runjung |
| cross ratio of lines | nisbah silang garis |
| cross reference | acuan silang |
| cross spectrum | spektrum silang |
| cross-area | luas penampang |
| cross-correlation | korelasi-silang |
| cross-section | tampang lintang |
| crossed weight index number | bilangan indeks berbobot silang |
| Crout algorithm | algoritma Crout |
| crude moment | momen kasar |
| crypto-deterministic process | proses deterministik tersembunyi |
| CSM test | uji CSM |
| CSO table | tabel CSO |
| cube | kubus |
| cube root | akar pangkat tiga |
| cubic | 1. kubik, 2. pangkat tiga |
| cubic congruences | kekongruenan kubik |
| cubic design with three associate classes | rancangan kubik dengan tiga kelas terkait |
| cubic equation | persamaan pangkat tiga |

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|---|---|
| cubic function | fungsi pangkat tiga |
| cubic graph | graf kubik |
| cubic lattice | kekisi kubik |
| cubic meter | meter kubik |
| cubic polynomial | polinomial pangkat tiga |
| cubic residues | residu kubik |
| cubic root | akar pangkat tiga |
| cubic spline | splin kubik |
| cubit | hasta |
| cuboid | kuboid |
| cuboidal lattice design | rancangan kekisi kuboid |
| cummulative frequency probability curve | lengkung frekuensi probabilitas kumulatif |
| cumulant | kumulan |
| cumulant generating function | fungsi pembangkit kumulan |
| cumulative | kumulatif |
| cumulative distribution | sebaran kumulatif |
| cumulative distribution probability function | fungsi sebaran probabilitas kumulatif |
| cumulative distribution function | fungsi sebaran kumulatif |
| cumulative error | galat kumulatif |
| cumulative frequency probability function | fungsi frekuensi probabilitas kumulatif |
| cumulative function | fungsi kumulatif |
| cumulative normal distribution | sebaran normal kumulatif |
| cumulative process | proses kumulatif |
| curl of a vector | keikalan vektor |
| curl of a vector field | keikalan medan vektor |
| current rate | tarif kini |
| current yield rate | tingkat hasil kini |
| curtailed inspection | pemeriksaan terkebiri |
| curtate | kurtat |
| curtate annuity | anuitas kurtat |
| curtate expectation of life | harapan hidup kurtat |
| curtosis | kurtosis |
| curvature | kelengkungan |
| curvature form | bentuk kelengkungan |
| curvature of a curve | kelengkungan lengkung |

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|--------------------------------|-----------------------------|
| curvature vector | vektor kelengkungan |
| curve | lengkung, kurva |
| curve fitting | penyuaiian lengkung |
| curve of concentration | lengkung pemusat |
| curve of death | lengkung kematian |
| curve of flexibility | lengkung keluwesan |
| curve tracing | menggambar lengkung |
| curvilinear coordinate | koordinat kurvilinear |
| curvilinear correlation | korelasi kurvilinear |
| curvilinear integral | integral kurvilinear |
| curvilinear motion | gerak kurvilinear |
| curvilinear polygon | segi-banyak kurvilinear |
| curvilinear regression | regresi kurvilinear |
| curvilinear trend | kecenderungan kurvilinear |
| cusp | titik taring |
| cut | potong, potongan |
| cut capacity | kapasitas potongan |
| cut off | pemotongan |
| cut point | titik potong |
| cut-set | himpunan potong |
| cutting method | metode potong |
| cutting planes | bidang potong |
| cutting-plane method | metode bidang potong |
| cycle | siklus |
| cycle chain | rantai siklus |
| cycle on combinatorial problem | siklus masalah kombinatorik |
| cycle time | waktu siklus |
| cyclic. | siklik |
| cyclic design | rancangan siklik |
| cyclic figure | gambar siklik |
| cyclic graph | graf siklik |
| cyclic group | grup siklik |
| cyclic matrix | matriks siklik |
| cyclic order | tatanan siklik |
| cyclic quadrilateral | sisi empat siklik |
| cyclic subgroup | subgrup siklik |
| cyclic time | waktu siklik |
| cycloid | sikloid |

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|------------------------------|---------------------------------|
| cylinder | silinder, tabung |
| cylinder function | fungsi silinder |
| cylinder set | himpunan bentuk silinder |
| cylindrical coordinate | koordinat silindris |
| cylindrical domain | ranah silindris |
| cylindrical function | fungsi silindris |
| cylindrical rotatable design | rancangan terputarkan silindris |

D

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|---|------------------------------------|
| d'Alembert's solution | penyelesaian d'Alembert |
| d + n statistic | statistik d + n |
| daily variation | variasi harian |
| damped Newton's method | metode Newton teredam |
| damped oscillation | ayunan teredam |
| damping factor | faktor redaman |
| Dancekar correction | koreksi Dancekar |
| Darboux affine | afin Darboux |
| Darboux cubic | kubik Darboux |
| Darboux curve | lengkung Darboux |
| Darboux frame | kerangka Darboux |
| Darboux normal | normal Darboux |
| Darboux tangent | garis singgung Darboux |
| Darmois-Skitovich theorem | teorema Darmois-Skitovich |
| Darmonis-Koopman's distribution | sebaran Darmonis-Koopman |
| data | data |
| data acquisition | perolehan data |
| data bank | bank data |
| data base | basis data, pangkalan data |
| data bus | bus data |
| data display unit | unit penampil data |
| data error | galat data |
| data fitting | penyuaihan data |
| data flow system | sistem aliran data |
| data network | jaringan data |
| data pocket | saku data |
| data processing system | sistem pengolahan data |
| data processor | pengolah data |
| data structure | struktur data |
| data structure diagram | diagram struktur data |
| de Finetti theorem | teorema de Finetti |
| de Moivre's hypothesis of equal decrement | hipotesis de Moivre penurunan sama |
| de Moivre's theorem | teorema de Moivre |
| de Morgan's law | hukum de Morgan |
| de Rham decomposition | uraian de Rham |

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| death claim | klaim kematian |
| death in a growth process | kematian dalam proses pertumbuhan |
| death in a queueing system | kematian dalam sistem antrean |
| death model | model kematian |
| death rate | laju kematian, tingkat kematian |
| debenture | debentur |
| debenture bond | obligasi debentur |
| debenture policy | polis debentur |
| debt | utang |
| debtor | debitur |
| debugging | pencarian kesalahan |
| decagon | segi-sepuluh, dekagon |
| decapitated negative binomial distribution | sebaran binomial negatif terpenggal |
| deceleration | perlambatan |
| decile | desentil |
| decimal digit | desil |
| decimal fraction | digit desimal |
| decimal numbers | pecahan desimal |
| decimal numeral | bilangan desimal |
| decimal places | angka desimal |
| decimal point | tempat desimal |
| decimal portion | titik desimal |
| decimal scale | bagian desimal |
| decimal system | skala desimal |
| decimals expansion | sistem desimal |
| decimals period | pengembangan desimal |
| decision analysis | periode desimal, kala desimal |
| decision function | analisis keputusan |
| decision matrix | fungsi keputusan |
| decision rule | matriks keputusan |
| decision space | kaidah keputusan |
| decision table | ruang keputusan |
| decision theory | tabel keputusan |
| decision tree | teori keputusan |
| decision tree analysis | pohon keputusan |
| decision under risk | analisis pohon keputusan keputusan dengan risiko |

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|-------------------------------------|------------------------------------|
| decision under uncertainty | keputusan dengan ketakpastian |
| decision variable | peubah keputusan |
| declaration statement | pernyataan deklarasi |
| decoder | dekoder |
| decomposability | keteruraian |
| decomposable group | grup terurai(kan) |
| decomposable matrix | matriks terurai(kan) |
| decompose | urai |
| decomposition | penguraian, dekomposisi |
| decomposition algorithm | algoritma penguraian |
| decomposition method | metode penguraian |
| decomposition of a line | penguraian garis |
| decomposition of a plane | penguraian bidang |
| decomposition of a ray | penguraian sinar |
| decomposition of integers | penguraian bilangan bulat |
| decomposition principle | prinsip penguraian |
| decomposition space | ruang penguraian |
| decreasing annuity | anuitas menyusut |
| decreasing function | fungsi turun |
| decreasing hazard rate | laju bahaya menyusut |
| decreasing life insurance | asuransi jiwa menyusut |
| decreasing sequence | barisan turun |
| decrement | penyusutan |
| decrement table | tabel penyusutan |
| Dedekind cut | potongan Dedekind |
| deduction | deduksi |
| deductive argument | argumen deduktif |
| deep stratification | pelapisan dalam |
| default value | nilai lalai |
| defective probability distribution | sebaran probabilitas cacat |
| defective sample | contoh cacat |
| defective unit | satuan cacat |
| deferred annuity | anuitas ditunda |
| deferred annuity and life insurance | anuitas ditunda dan asuransi hidup |
| deferred annuity due | anuitas awal periode ditunda |
| deferred life insurance | asuransi jiwa ditunda |
| deferred mode | mode tangguhan |
| deferred temporary insurance | asuransi berjangka ditunda |

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|---------------------------------|-------------------------------|
| deficiency | defisiensi |
| deficiency of a matrix | defisiensi matriks |
| deficient number | bilangan defisien |
| defined benefit | manfaat pasti |
| defined byte | byte terdefinisi |
| defined contribution | iuran pasti |
| defined word | kata terdefinisi |
| defining contrast | kontras penentu |
| definite | tertentu, definit |
| definite condition | syarat tertentu |
| definite integral | integral (ter)tentu |
| definite kernel | kernel tertentu |
| definite negative | negatif tertentu |
| definite positive | positif tertentu |
| definition | definisi |
| deflated polynomial | polinomial kempis |
| deformation | deformasi, pencanggaan |
| deformation of path | deformasi lintasan |
| deformation retract | pembatalan deformasi |
| degeneracy | kemerosotan, degenerasi |
| degeneracy of a matrix | kemerosotan matriks |
| degenerate basic solution | penyelesaian dasar merosot |
| degenerate distribution | sebaran merosot |
| degenerate eigenvalue | eigennilai merosot |
| degenerate function | fungsi merosot |
| degenerate hexagon | segi enam merosot |
| degenerate kernel | kernel merosot |
| degenerate nodal point | titik simpul merosot |
| degenerate solution | penyelesaian merosot |
| degeneration | pemerosotan, degenerasi |
| degree | derajat |
| degree in (incomming) | derajat masuk |
| degree of a curve | derajat lengkung |
| degree of a map | derajat peta |
| degree of a polynomial | derajat polinomial |
| degree of congruence | derajat kekongruenan |
| degree of differential equation | derajat persamaan diferensial |
| degree of precision | derajat ketepatan |

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|-------------------------|------------------------------|
| degree of vertex | derajat verteks |
| degree out (outcoming) | derajat keluar |
| degrees of freedom | derajat kebebasan |
| degrees of randomness | derajat keacakan |
| delay | tunda |
| deleted neighbourhood | lingkungan terhapus |
| delivery lag | susulan penyerahan |
| delivery problem | masalah penyerahan |
| demand distribution | sebaran permintaan |
| demand rate | tingkat permintaan |
| denominator | penyebut |
| dense linear system | sistem linear rapat |
| dense set | himpunan rapat |
| dense subset | subhimpunan rapat |
| density | kerapatan, densitas |
| density function | fungsi kerapatan |
| density gradient | gradien kerapatan |
| departure process | proses keberangkatan |
| departures from queue | lepas antrean |
| dependence | ketergantungan, ketakbebasan |
| dependent variable | peubah tergantung |
| depletion | deplesi |
| depletion problem | masalah deplesi |
| deposit administration | administrasi deposit |
| depreciation charge | biaya penyusutan |
| depreciation value | nilai penyusutan |
| depth of node | kedalaman simpul |
| derangement | peracakkan |
| derivable | terturunkan |
| derivation | penurunan |
| derivative | turunan, derivatif |
| derived function | fungsi jabaran |
| derived set | himpunan jabaran |
| derived statistics | statistik jabaran |
| Desargues' theorem | teorema Desargues |
| Desarguesian triangle | segitiga Desargues |
| Desarguesian number set | himpunan bilangan Desargues |
| descendant | keturunan |

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|--------------------------------------|------------------------------------|
| descent direction | arah turun |
| descriptive statistics | statistika deskriptif |
| descriptive survey | survei deskriptif |
| design equation | persamaan rancangan |
| design matrix | matriks rancangan |
| design of experiments | rancangan percobaan |
| design type O:PP | tipe rancangan O:PP |
| designated routes | rute tertentu |
| destination file | berkas tujuan |
| destructive test | uji destruktif |
| determinant | determinan |
| determinant of a matrix | determinan matriks |
| determination process | proses determinasi |
| deterministic distribution | sebaran deterministik |
| deterministic model | model deterministik |
| deterministic process | proses deterministik |
| developable surface | permukaan terkembangkan |
| deviance | ketersimpangan |
| deviation | simpangan |
| device control | peranti kendali |
| diagonal | diagonal |
| diagonal form | bentuk diagonal |
| diagonal line of quadrilateral | garis diagonal sisi empat |
| diagonal matrix | matriks diagonal |
| diagonal of a matrix | diagonal matriks |
| diagonal of parallelogram | diagonal jajaran genjang |
| diagonal point of quadrilateral | titik diagonal sisi empat |
| diagonal regression | regresi diagonal |
| diagonal scale | skala diagonal |
| diagonal sequence | barisan diagonal |
| diagonal triangles | segitiga diagonal |
| diagonalizability | keterdiagonalan |
| diagonalizable linear transformation | transformasi linear terdiagonalkan |
| diagonalizable matrix | matriks terdiagonalkan |
| diagonalization | pendiagonalan, diagonalisasi |
| diagonalized vector | vektor terdiagonalkan |
| diagonally dominant | dominan diagonal |
| diagram | diagram |

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| diagram for calculation | diagram penghitungan |
| diameter | garis-tengah |
| diameter of a circle | garis-tengah lingkaran |
| diameter of a set | garis-tengah himpunan |
| diameter of symmetry | garis tengah simetri |
| dichotomous search | telusuran dikotomi |
| dichotomy | dikotomi, kedwicabangan |
| diet problem | masalah diet |
| diffeomorphism | difeomorfisme |
| difference | beda, diferens |
| difference column | kolom beda, lajur beda |
| difference equation | persamaan beda |
| difference function | fungsi beda |
| difference of potential | beda potensial |
| difference operator | operator beda |
| difference quotient | hasil bagi beda |
| difference scheme method | metode skema beda |
| difference sign test | uji tanda beda |
| difference table | tabel beda |
| differentiability | keterdiferensialan |
| differentiable | terdiferensial(kan) |
| differentiable function | fungsi terdiferensial(kan) |
| differentiable manifold | manifold terdiferensialkan |
| differentiable structure of projective plane | struktur terdiferensialkan bidang projektif |
| differentiable variety | varietas terdiferensialkan |
| differential | diferensial |
| differential calculus | kalkulus diferensial |
| differential change | perubahan diferensial |
| differential coefficient | koefisien diferensial |
| differential difference equation | persamaan beda diferensial |
| differential equation | persamaan diferensial |
| differential equation Euler | persamaan diferensial Euler |
| differential equation inhomogeneous | persamaan diferensial takhomogen |
| differential form | bentuk diferensial |
| differential geometry | geometri diferensial |
| differential of a function | diferensial fungsi |
| differential operator | operator diferensial |

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|-------------------------------|------------------------------------|
| differential process | proses diferensial |
| differential quotient | hasil-bagi diferensial |
| differentiation | pendiferensialan |
| diffusion equation | persamaan difusi, persamaan bauran |
| diffusion index | indeks difusi |
| diffusion process | proses difusi |
| digit | digit |
| digit compression | pampatan digit |
| digit reversal | kebalikan digit |
| digital camera | kamera digital |
| digital computer | komputer digital |
| digital converter | konverter digital |
| digital counter | pencacah digital |
| digital to analogue converter | konverter digital ke analog |
| digital transmission | transmisi digital |
| digitized picture | gambar terdigit |
| digraph | digraf |
| dihedral angle | sudut dua bidang, sudut dihedral |
| dihedron | bidang dua |
| dilatation | dilatasi, pemuluran |
| dilation | dilasi, muluran |
| dilution series | deret enceran |
| dimension | dimensi |
| dimension number | bilangan dimensi |
| dimension of a vector space | dimensi ruang vektor |
| dimension of embedding | dimensi pembedaan |
| dimension of linear system | dimensi sistem linear |
| dimension of manifold | dimensi manifold |
| dimensional analysis | analisis dimensi |
| dimensionless variable | peubah tanpa dimensi |
| Diophantine equations | persamaan Diophantus |
| Diophantine programming | pemrograman Diophantus |
| dipole | dwikutub |
| Dirac delta function | fungsi delta Dirac |
| Direct Memory Access (DMA) | memori akses langsung |
| direct access | akses langsung |
| direct arc | busur langsung |
| direct chain | rantai langsung |

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|--------------------------|-------------------------------|
| direct company | perusahaan langsung |
| direct correlation | korelasi langsung |
| direct cycle | siklus langsung |
| direct linearization | pelinearan langsung |
| direct mode | modus langsung, cara langsung |
| direct product | darab langsung |
| direct product of groups | darab langsung grup |
| direct proof | bukti langsung |
| direct proportional | sebanding langsung |
| direct ratio formula | rumus nisbah langsung |
| direct sampling | percontohan langsung |
| direct search method | metode telusur langsung |
| direct similarity | keserupaan langsung |
| direct solution | penyelesaian langsung |
| direct sum | jumlah langsung |
| direct sum of groups | jumlah langsung grup |
| direct sum of rings | jumlah langsung gelanggang |
| directed angle | sudut berarah |
| directed arc | busur berarah |
| directed chain | rantai berarah |
| directed cycle | siklus berarah |
| directed distance | jarak berarah |
| directed graph | graf berarah |
| directed line | garis berarah |
| directed number | bilangan berarah |
| directed path | lintasan berarah |
| directed rooted tree | pohon berakar berarah |
| directed segment | ruas berarah |
| directed space | ruang berarah |
| directed tree | pohon berarah |
| direction | arah |
| direction angle | sudut arah |
| direction cosine | kosinus arah |
| direction field | medan arah |
| direction number | bilangan arah |
| direction of a curve | arah lengkung |
| direction of a surface | arah permukaan |
| direction of a vector | arah vektor |

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| direction vector | vektor arah |
| directional derivative | turunan berarah |
| directrix | garis arah |
| Dirichlet boundary conditions | syarat batas Dirichlet |
| Dirichlet boundary value problem | masalah nilai batas Dirichlet |
| Dirichlet condition | syarat Dirichlet |
| Dirichlet distribution | sebaran Dirichlet |
| Dirichlet principle | prinsip Dirichlet |
| Dirichlet problem | masalah Dirichlet |
| Dirichlet theorem | teorema Dirichlet |
| disability income benefit | manfaat pendapatan cacat |
| disability pension | pensiun cacat |
| disc | 1. cakram, 2. disk |
| disc drive | pemacu disk |
| disc format | format disk |
| disc method | metode disk |
| disc operating system | sistem pengoperasian disk |
| disc pack | pak disk |
| disc pack drive | pemacu pak disk |
| disc sector | sektor disk |
| disc track | jalur disk |
| disc-based system | sistem berbasis disk |
| disconnected graph | graf takterhubung |
| disconnected set | himpunan takterhubung |
| discontinuity | ketakkontinuan, diskontinuitas |
| discontinuous | takkontinu |
| discontinuous function | fungsi takkontinu |
| discontinuous group | grup takkontinu |
| discontinuous kernel | kernel takkontinu |
| discontinuous process | proses takkontinu |
| discontinuous variate | peubah takkontinu |
| discordance | ketakselarasan |
| discount on a note | diskonto surat berharga |
| discount on stock | diskonto saham |
| discount problem under compound interest | masalah diskonto bunga majemuk |
| discount rate | tingkat diskonto |
| discounted bonus policy | polis bonus terdiskonto |

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|--------------------------------------|---------------------------------|
| discounted least squares method | metode kuadrat terkecil terabat |
| discrepance | ketakcocokan |
| discrete | diskret |
| discrete Fourier transform | transformasi Fourier diskret |
| discrete Pareto distribution | sebaran Pareto diskret |
| discrete annuity | anuitas diskret |
| discrete dynamic programming | pemrograman dinamik diskret |
| discrete function | fungsi diskret |
| discrete metric | metrik diskret |
| discrete normal distribution | sebaran normal diskret |
| discrete orthogonality | keortogonalan diskret |
| discrete power series distribution | sebaran deret kuasa diskret |
| discrete premium | premi diskret |
| discrete probability law | hukum probabilitas diskret |
| discrete process | proses diskret |
| discrete rectangular distribution | sebaran persegi panjang diskret |
| discrete review model | model tinjauan diskret |
| discrete space | ruang diskret |
| discrete spectrum | spektrum diskret |
| discrete structure | struktur diskret |
| discrete topology | topologi diskret |
| discrete type III distribution | sebaran tipe III diskret |
| discrete variable method | metode peubah diskret |
| discrete variate | peubah diskret |
| discretization error | galat diskretisasi |
| discriminant | diskriminan |
| discriminant of a quadratic equation | diskriminan persamaan kuadrat |
| dishonest process | proses takjujur |
| disjoint | lepas |
| disjoint cycle | siklus lepas |
| disjoint paths | lintasan lepas |
| disjoint sets | himpunan lepas |
| disjunction | disjungsi |
| disjunctive canonical form | bentuk kanonis disjungsi |
| diskette | disket |
| diskette parameter | parameter disket |
| dispersion | pencaran |
| dispersion matrix | matriks pencaran |

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| dispersion index | indeks pencaran |
| displaced Poisson distribution | sebaran Poisson tergeser |
| disposal policy | kebijakan pembuangan |
| disposal variable | peubah pembuangan |
| disproportionate subclass number | ukuran subkelas taksebanding |
| dissection (of heterogenous distribution) | pemisahan (sebaran heterogen) |
| dissymmetry | taksimetri, taksetangkup |
| distance | jarak |
| distance angle | sudut jarak |
| distance from line | jarak dari garis |
| distance function | fungsi jarak |
| distance matrix | matriks jarak |
| distance space | ruang jarak |
| distinct representatives | wakilan berbeda |
| distortionless line | garis tanpa distorsi |
| distributed | tersebar |
| distributed lag | beda kala tersebar |
| distribution | sebaran, distribusi |
| distribution curve | lengkung sebaran |
| distribution free method | metode bebas sebaran |
| distribution free sufficiency condition | syarat kecukupan bebas sebaran |
| distribution function | fungsi sebaran |
| distribution of exceedances | sebaran kelebihan |
| distribution of run lengths | sebaran panjang rentetan |
| distribution problem | masalah sebaran |
| distribution-F | sebaran-F |
| distributive lattice | kekisi penyebaran |
| distributive law | hukum penyebaran |
| distributive property | sifat penyebaran |
| disturbed harmonic process | proses harmonik terganggu |
| disturbed oscillation | ayunan terganggu |
| ditonic function | fungsi ditonik |
| divergence | kedivergenan, divergens |
| divergence of a vector | kedivergenan vektor |
| divergence of a vector field | kedivergenan medan vektor |
| divergence of series | kedivergenan deret |

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|-----------------------------------|-----------------------------------|
| divergent | divergen |
| divergent sequence | barisan divergen |
| divergent series | deret divergen |
| divided difference | beda terbagi |
| dividend | yang dibagi, binagi |
| dividend date | saat dividen |
| dividend on a bond | dividen obligasi |
| dividend option | pilihan dividen |
| dividend rate | laju dividen |
| dividing value | nilai pembagi |
| Divisia's index | indeks Divisia |
| Divisia-Roy index | indeks Divisia-Roy |
| divisibility | keterbagian |
| divisibility by eleven | keterbagian sebelas |
| divisibility by five | keterbagian lima |
| divisibility by nine | keterbagian sembilan |
| divisibility by seven | keterbagian tujuh |
| divisibility by seventeen | keterbagian tujuh belas |
| divisibility by seventy-seven | keterbagian tujuh puluh tujuh |
| divisibility by thirteen | keterbagian tiga belas |
| divisibility by three | keterbagian tiga |
| divisibility by two | keterbagian dua |
| divisibility property | sifat keterbagian |
| divisible | terbagi, dapat dibagi |
| division | pembagian |
| division algorithm | algoritma pembagian |
| division function | fungsi pembagian |
| division ring | gelanggang pembagian |
| divisor | pembagi |
| divisor function | fungsi pembagi |
| Dixon's statistic | statistik Dixon |
| Do-little method | metode Do-little |
| do-metric system | sistem do-metrik |
| dodecahedron | bidang dua belas, dodekahedron |
| Dodge continuous sampling plan | rancana percontohan kontinu Dodge |
| domain | ranah, domain |
| domain of a function | ranah fungsi |
| domain of a linear transformation | ranah transformasi linear |

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|------------------------------------|------------------------------|
| domain of analyticity | ranah keanalitikan |
| domain of convergence | ranah kekonvergenan |
| domain of dependence | ranah ketergantungan |
| domain of influence | ranah pengaruh |
| domain of integration | ranah pengintegralan |
| domain of linear transformation | ranah transformasi linear |
| domain of relation | ranah hubungan |
| domain of study | ranah kajian |
| dominance matrix | matriks kedominanan |
| dominated strategy | strategi terdominasi |
| dominating strategy | strategi dominan |
| Doolittle technique | teknik Doolittle |
| dose metameter | metameter dosis |
| dot command | perintah bintik |
| dot matrix | matriks bintik |
| dot product | darab bintik |
| dotted line | garis terputus-putus |
| double Pareto curve | lengkung Pareto ganda |
| double Poisson distribution | sebaran Poisson ganda |
| Double Sided Double Density | muka ganda densitas ganda |
| Double Sided Single Density | muka ganda densitas tunggal |
| double angle formula | rumus sudut ganda |
| double binomial distribution | sebaran binomial ganda |
| double click | klik ganda |
| double confounding | pautan ganda |
| double dichotomy | kedwicabangan ganda |
| double difference | beda ganda |
| double endowment insurance | asuransi triguna |
| double exponential distribution | sebaran eksponensial ganda |
| double exponential regression | regresi eksponensial ganda |
| double Fourier series | deret Fourier ganda |
| double hypergeometric distribution | sebaran hipergeometrik ganda |
| double indemnity | kerugian ganda |
| double insurance | asuransi ganda |
| double integral | integral ganda |
| double interpolation | interpolasi ganda |
| double limit | limit ganda |
| double logarithm chart | bagan logaritma ganda |

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| double precision | ketepatan ganda |
| double ratio estimator | penduga nisbah ganda |
| double reversal design | rancangan berbalik ganda |
| double root | akar ganda |
| double sampling | percontohan ganda |
| double sequence | barisan ganda |
| double series | deret ganda |
| double stochastic Poisson process | proses Poisson stokastik ganda |
| double stochastic matrix | matriks stokastik ganda |
| double-tailed test | uji dwiarah |
| doubly connected | terhubung ganda |
| doubly periodic function | fungsi berkala ganda |
| doubly stochastic | stokastik ganda |
| doubly stochastic Markov chain | rantai Markov stokastik ganda |
| doubly stochastic matrix | matriks stokastik ganda |
| down cross | silang turun |
| downward bias | bias ke bawah |
| Dragstedt-Behren's method | metode Dragstedt-Behren |
| drawing | gambar |
| dual | dual |
| dual angular structure | struktur sudut dual |
| dual basis | basis dual |
| dual feasible | layak dual |
| dual graph | graf dual |
| dual isomorphism | keisomorfan dual |
| dual number | bilangan dual |
| dual problem | masalah dual |
| dual process | proses dual |
| dual simplex algorithm | algoritma simpleks dual |
| dual simplex method | metode simpleks dual |
| dual space | ruang dual |
| dual symmetric Lie algebra | aljabar Lie simetrik dual |
| dual system | sistem dual |
| dual theorem | teorema dual |
| dual variables | peubah dual |
| duality | kedualan, dualitas |
| duality principle | prinsip kedualan |
| duality theorem | teorema kedualan |

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| due annuity | anuitas awal periode |
| due date | saat jatuh tempo |
| dummy | rekaan |
| dummy activity | kegiatan rekaan |
| dummy destination | tujuan rekaan |
| dummy index | indeks rekaan |
| dummy observation | pengamatan rekaan |
| dummy source/fictitious source | sumber rekaan |
| dummy treatment | pelakuan rekaan |
| dummy variable | peubah rekaan |
| Duncan's test | uji Duncan |
| Duo-Trio test | uji Duo-Trio |
| duodecimal numeral | angka duabelasan |
| duodecimals | dua belasan, duodesimal |
| duodecimals division | pembagian dua belasan |
| Dupin indicatrix | indikatriks Dupin, penunjuk Dupin |
| Dupin theorem | teorema Dupin |
| duplicate sample | contoh duplikat |
| duplicated sample | contoh terduplicasi |
| Durbin-Wartson statistic | statistik Durbin-Wartson |
| Dvorak keyboard | papan tombol Dvorak |
| Dvoretzky's stochastic approximation theorem | teorema hampiran stokastik Dvoretzky |
| dynamic lot-size model | model ukuran lot dinamik |
| dynamic model | model dinamik |
| dynamic programming | pemrograman dinamik |
| dynamic stochastic process | proses stokastik dinamik |
| dynamics | dinamika |

E

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|---------------------------------|---------------------------------|
| β -error | galat- β |
| earliest start time | waktu mulai terawal |
| early pension | pensiun dipercepat |
| EBCDIC | EBCDIC |
| eccentric angle | sudut eksentrik |
| eccentricity | eksentritas |
| echelon | eselon |
| echelon form | bentuk eselon |
| economic lot size | ukuran lot ekonomik |
| economic lot-size model | model ukuran lot ekonomik |
| edge | rusuk, tepi |
| edge of a half-plane | tepi setengah bidang |
| edge of a polyhedron | rusuk bidang-banyak |
| edge of solid | tepi benda padat |
| Edgeworth index | indeks Edgeworth |
| Edgeworth series | deret Edgeworth |
| effect variable | peubah akibat |
| effective action of a group | tindak efektif grup |
| effective arrival rate | tingkat ketibaan efektif |
| effective range | kisaran efektif |
| effective rate | tingkat efektif |
| effective rate of interest | tingkat bunga efektif |
| effective symmetric Lie algebra | aljabar Lie simetrik efektif |
| effective symmetric space | ruang simetri efektif |
| effective unit | satuan efektif |
| effectiveness function | fungsi keefektifan |
| efficiency | keefisienan, efisiensi |
| efficiency equivalence | kesetaraan keefisienan |
| efficiency factor | faktor keefisienan |
| efficiency index | indeks keefisienan |
| Ehrenfest model | model Ehrenfest |
| eigenfrequency | eigenfrekuensi |
| eigenfunction | eigenfungsi |
| eigenfunction expansion | pengembangan (atas) eigenfungsi |
| eigenspace | eigenruang |
| eigenvalue | eigennilai |

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| eigenvalue of a linear transformation | eigennilai transformasi linear |
| eigenvalue of a matrix | eigennilai matriks |
| eigenvalue of differential equation | eigennilai persamaan diferensial |
| eigenvalue of integral equations | eigennilai persamaan integral |
| eigenvalue problem | masalah eigennilai |
| eigenvector | eigenvektor |
| eigenvector of a linear transformation | eigenvektor transformasi linear |
| eigenvector of a matrix | eigenvektor matriks |
| eigenvibration | eigengetaran |
| Einstein hypersurface | hiperpermukaan Einstein |
| Eisenhart model | model Eisenhart |
| Eisenstein irreducibility criterion | kriteria ketaktereduksian Eisenstein |
| either-or constraint | kendala atauan |
| elapsed time | waktu berlalu |
| elastic bar | batang elastik |
| elastic body | benda elastik |
| elastic curve | lengkung elastik |
| elastic membrane | selaput elastik |
| elation | elasi |
| electric data processing (EDP) | pengolahan data elektronik |
| electrostatics | elektrostatika |
| element | unsur |
| element of a set | unsur himpunan, anggota himpunan |
| element of arc length | unsur panjang busur |
| element of area | unsur luas |
| element of line geometry | unsur geometri garis |
| element of plane area | unsur luas bidang |
| element of plane geometry | unsur geometri bidang |
| element of space geometry | unsur geometri ruang |
| elementary | elementer |
| elementary algebra | aljabar elementer |
| elementary analysis | analisis elementer |
| elementary divisor | pembagi elementer |
| elementary divisor of a matrix | pembagi elementer matriks |
| elementary filter | tapis elementer |
| elementary function | fungsi elementer |
| elementary geometry | geometri elementer |
| elementary matrix | matriks elementer |

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| elementary properties | sifat elementer |
| elementary reflector | pemantul elementer |
| elementary unit | satuan elementer |
| elements commutator of a group | komutator unsur grup |
| elevation of solid | kemiringan benda padat |
| eleven point conic | runjung sebelas titik |
| Elfving distribution | sebaran Elfving |
| eliminant | yang dihapus(kan) |
| elimination | pelenyapan, eliminasi |
| elimination method | metode pelenyapan |
| ellipse | elips |
| ellipse of concentration | elips pemasatan |
| ellipsoid | elipsoid |
| ellipsoidal coordinate | koordinat elipsoid |
| elliptic | eliptik |
| elliptic coordinate | koordinat eliptik |
| elliptic cross ratio | nisbah silang eliptik |
| elliptic distance | jarak eliptik |
| elliptic equation | persamaan eliptik |
| elliptic function | fungsi eliptik |
| elliptic geometry | geometri eliptik |
| elliptic integral | integral eliptik |
| elliptic involution | involusi eliptik |
| elliptic line | garis eliptik |
| elliptic linear Lie algebra | aljabar Lie linear eliptik |
| elliptic operator | operator eliptik |
| elliptic order | tingkat eliptik |
| elliptic partial differentials equation | persamaan diferensial parsial eliptik |
| elliptic plane | bidang eliptik |
| elliptic point | titik eliptik |
| elliptic point of a surface | titik eliptik permulaan |
| elliptic polarity | kekutuhan eliptik |
| elliptic projectivity | keprojektifan eliptik |
| elliptic space | ruang eliptik |
| elliptical integral | integral eliptis |
| elliptical paraboloid | paraboloid eliptis |
| ellipticity of spheroid | keeliptisan sferoid |
| embedding | pembenaman |

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| embedding technique | teknik benaman |
| empirical Bayes estimator | penduga Bayes empiris |
| empirical Bayes procedure | prosedur Bayes empiris |
| empirical distribution function | fungsi sebaran empiris |
| empirical formula | rumus empiris |
| empirical probit | probit empiris |
| employment scheduling | penjadwalan kerja |
| empty cell test | uji sel kosong |
| empty set | himpunan kosong |
| emulator | emulator |
| end | ujung, akhir |
| end corrections | koreksi ujung |
| end point | titik akhir |
| end-of-medium | akhir media |
| end-of-transmission | akhir transmisi |
| end-of-transmission block | akhir blok transmisi |
| end-point solution | penyelesaian titik akhir |
| endogeneous variate | peubah endogen |
| endomorphism | keendomorfian, endomorfisme |
| endomorphism module | keendomorfian modul |
| endorsement | endorsemen |
| endorsement insurance | asuransi endorsement |
| endowment fund | dana dwiguna |
| endpoint of a ray | titik akhir sinar |
| endpoints of a segment | titik akhir segmen |
| energy integral | integral energi |
| energy method | metode energi |
| energy norm | norma energi |
| Engset distribution | sebaran Engset |
| ensemble | ensembel |
| ensemble average | rerata ensembel |
| entering basic variable | peubah dasar masuk |
| entering variable | peubah masuk |
| entire function | fungsi menyeluruh |
| entire rational function | fungsi rasional menyeluruh |
| entry age cost method | metode pembiayaan usia masuk |
| entry of a matrix | entri matriks |
| enumerable set | himpunan terbilang |
| enumeration | pencacahan |

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| envelope of a family of curves | sampul keluarga lengkung |
| envelope power function | fungsi kuasa sampul |
| envelope risk function | fungsi risiko sampul |
| epicycloid | episikloid |
| EPSEM sampling | percontohan EPSEM |
| epsilon | epsilon |
| equal altitude | tinggi sama |
| equal interval | selang sama panjang |
| equal payment method | metode pembayaran sama |
| equal probability of selection method (EPSEM) | metode seleksi probabilitas sama |
| equal to | sama dengan |
| equal-angle projection | projeksi sama sudut |
| equal-tails test | uji dwiarah setangkup |
| equalising coefficients | koefisien penyama |
| equality | kesamaan |
| equally correlated distribution | sebaran berkorelasi sama |
| equated date | saat tersamakan |
| equated time | saat tersamakan |
| equation | persamaan |
| equation of a circle | persamaan lingkaran |
| equation of a line | persamaan garis |
| equation of a plane | persamaan bidang |
| equation of conics line | persamaan garis runjung |
| equation of curve | persamaan lengkung |
| equation of heat conduction | persamaan hantaran bahang |
| equation of payment | persamaan pembayaran |
| equation of straight line | persamaan garis lurus |
| equation of value | persamaan nilai |
| equator | khatulistiwa |
| equiaffine | ekuiafin |
| equiangular | sama sudut, ekuiangular |
| equiangular hyperbola | hiperbola sama sudut |
| equiangular polygon | segi-banyak sama sudut |
| equiangular transformation | transformasi sama sudut |
| equicontinuous | ekuikontinu, sekontinu |
| equicontinuous functions | fungsi ekuikontinu |
| equiconvergence | ekuikonvergensi |

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|---------------------------|----------------------------|
| equidistant | sama jarak |
| equilateral | sama sisi |
| equilateral hyperbola | hiperbola sama sisi |
| equilateral quadrilateral | sisi empat sama sisi |
| equilateral triangle | segitiga sama sisi |
| equilibrium | keseimbangan |
| equilibrium condition | syarat keseimbangan |
| equimomental | bermomen sama, semomen |
| equioscillation | ekuiosilasi |
| equipartition | ekuipartisi |
| equipotential line | garis sepotensial |
| equitable game | permainan tersamakan |
| equivalence class | kelas kesetaraan |
| equivalence of conic | kekuivalenan runjung |
| equivalence relation | hubungan kesetaraan |
| equivalent | setara |
| equivalent classes | kelas setara |
| equivalent deviate | simpangan setara |
| equivalent dose | dosis setara |
| equivalent equation | persamaan setara |
| equivalent fraction | pecahan setara |
| equivalent matrices | matriks setara |
| equivalent metric | metrik setara |
| equivalent norm | norma setara |
| equivalent rate | tingkat setara |
| equivalent sample | contoh setara |
| equivalent statement | pernyataan setara |
| equivalent triangle | segitiga setara |
| Erdmann vertex condition | syarat verteks Erdmann |
| ergodic matrix | matriks ergodik |
| ergodic state | keadaan ergodik |
| Erlang distribution | sebaran Erlang |
| Erlang formula | rumus Erlang |
| Erlang interarrival times | waktu antarketibaan Erlang |
| Erlang service times | waktu layanan Erlang |
| Erlangen program | program Erlang |
| error | galat |
| error band | jalur galat |

| | |
|---------------------------|-------------------------------------|
| error behaviour | perilaku galat |
| error bound | batas galat |
| error control | kendali galat |
| error correcting code | sandi pengoreksian galat |
| error detecting code | sandi pendektsian galat |
| error estimation | 1. pendugaan galat, 2. dugaan galat |
| error function | fungsi galat |
| error handling | penanganan galat |
| error in derivative | galat dalam turunan |
| error in equation | galat persamaan |
| error mean-square | kuadrat purata galat |
| error message | pesan galat |
| error of estimation | galat pendugaan |
| error of first kind | galat jenis pertama |
| error of observation | galat pengamatan |
| error of second kind | galat jenis kedua |
| error of third kind | galat jenis ketiga |
| error propagation | rambatan galat |
| error reduction power | kuasa pengurangan galat |
| error sum of squares | jumlah kuadrat galat |
| error test | uji galat |
| error variance | ragam galat |
| errors in survey | galat survei |
| errors in variables | galat peubah |
| escape character | karakter lepasan |
| escape code | sandi lepasan |
| escape key | tombol lepasan |
| Esseen-type approximation | hampiran tipe Esseen |
| essential map | peta esensial |
| essential point | titik esensial |
| essential singular point | titik singular esensial |
| essential singularity | kesingularan esensial |
| essential space | ruang esensial |
| essential value | nilai esensial |
| estimable | terduga |
| estimate of integral | dugaan integral |
| estimate value | nilai dugaan |
| estimating equation | persamaan pendugaan |

| | |
|---|------------------------------------|
| estimation | pendugaan, estimasi |
| estimator | penduga, penaksir |
| Euclidean algorithm | algoritma Euclides |
| Euclidean angle | sudut Euclides |
| Euclidean conic | runjung Euclides |
| Euclidean cross ratio | nisbah silang Euclides |
| Euclidean distance | jarak Euclides |
| Euclidean domain | ranah Euclides |
| Euclidean geometry | geometri Euclides |
| Euclidean metric | metrik Euclides |
| Euclidean metric plane | bidang (ber)metrik Euclides |
| Euclidean motion | gerak Euclides |
| Euclidean norm | norma Euclides |
| Euclidean plane | bidang Euclides |
| Euclidean similarity plane | bidang keserupaan Euclides |
| Euclidean space | ruang Euclides |
| Euclidean subspace | subruang Euclides |
| Euclidean torus | torus Euclides |
| Euclidean transformation | transformasi Euclides |
| Euclidean vector spaces | ruang vektor Euclides |
| Euler characteristic | ciri Euler |
| Euler class | kelas Euler |
| Euler transformation | transformasi Euler |
| Euler truncation | pemenggalan Euler, pemangkas Euler |
| Euler's ϕ -function | fungsi- ϕ Euler |
| Euler's angle | sudut Euler |
| Euler's constant | tetapan Euler |
| Euler's criterion on quadratic conjecture | kriteria Euler konjektur kuadrat |
| Euler's factorization | pemfaktoran Euler |
| Euler's formula | rumus Euler |
| Euler's method | metode Euler |
| Euler's theorem on ϕ -functions | teorema Euler fungsi- ϕ |
| Euler's theorem on Fermat's equation | teorema Euler persamaan Fermat |
| Euler's theorem on Goldbach's conjecture | teorema Euler konjektur Goldbach |
| Euler's theorem on amicable numbers | teorema bilangan bersahabat Euler |

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|--|---------------------------------------|
| Euler's theorem on even perfect numbers | teorema bilangan sempurna genap Euler |
| Euler's theorem on odd perfect number | teorema bilangan sempurna gasal Euler |
| Euler's theorem on quadratic reciprocity | teorema ketimbalbalikan kuadrat Euler |
| Euler's theorem on sum of four squares | teorema jumlah empat kuasa dua Euler |
| Euler-Romberg method | metode Euler-Romberg |
| Eulerian circuit | sirkuit Euler |
| Eulerian graph | graf Euler |
| Eulerian path | lintasan Euler |
| evaluation functional | fungsional evaluasi |
| evaluation homomorphism | homomorfisme evaluasi |
| evaluation mapping | pemetaan evaluasi |
| even function | fungsi genap |
| even number | bilangan genap |
| even permutation | permutasi genap |
| even summation | penjumlahan genap |
| event space | ruang kejadian |
| events | kejadian |
| Everett's formula | rumus Everett |
| everywhere dense | rapat di mana-mana |
| everywhere dense set | himpunan rapat di mana-mana |
| evident of insurability | bukti terasuransikan |
| evolutionary operation | operasi evolusioner |
| evolutionary process | proses evolusioner |
| evolute | evolut |
| evolute of a curve | evolut lengkung |
| evolutionary spectrum | spektrum evolusioner |
| exact | eksak |
| exact chi-square test | uji khi-kuadrat eksak |
| exact couple | pasangan eksak |
| exact differential | diferensial eksak |
| exact equation | persamaan eksak |
| exact interest | bunga eksak |
| exact linear equation | persamaan linear eksak |
| exact solution | penyelesaian eksak |

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|---|------------------------------------|
| exact statistical method | metode statistika eksak |
| exact value | nilai eksak |
| exceedence life test | uji usia hidup lebih |
| excentre | pusat lingkaran luar |
| excess of loss reinsurance | reasuransi kelebihan rugi |
| excess of lost | kelebihan kerugian |
| exchange | pertukaran |
| excision map | peta eksisi |
| exclusive disjunction | disjungsi eksklusif |
| exclusive-or gate | gerbang eksklusif atau |
| exhaustive sampling | percontohan menyeluruh |
| existance theorem | teorema keujudan |
| existence | keujudan, eksistensi |
| existence and uniqueness theorem | teorema keujudan dan ketunggalan |
| existence of a solution | keujudan penyelesaian |
| existence theorem | teorema keujudan |
| existence theorem for curves | teorema keujudan lengkung |
| existential conditions | syarat perjudan |
| exogenous variable | peubah eksogen |
| expansion | pengembangan |
| expansion models | model pengembangan |
| expansion of a determinant about a raw | pengembangan determinan atas baris |
| expansion theorem | teorema pengembangan |
| expectation | harapan |
| expectation of life | harapan hidup |
| expected cycle cost | biaya siklus harapan |
| expected cycle time | masa siklus harapan |
| expected payoff | langsian harapan |
| expected probit | probit harapan |
| expected utility | utilitas harapan |
| experience mortality table | tabel mortalitas pengalaman |
| experience rating | penentuan berdasar pengalaman |
| experiment | percobaan, eksperimen |
| experimental error | galat percobaan |
| experimental unit | satuan percobaan |
| explanatory model | model penjelasan |
| explanatory variable | peubah penjelasan |

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|--|------------------------------------|
| explicit | eksplisit |
| explicit contradiction | kontradiksi eksplisit |
| explicit function | fungsi eksplisit |
| explicit integration formula | rumus pengintegralan eksplisit |
| explicit method group | group metode eksplisit |
| explicit solution | penyelesaian eksplisit |
| exploratory survey | survei eksplorasi |
| explosive process | proses eksplosif |
| explosive stochastic difference equation | persamaan beda stokastik eksplosif |
| exponent | ekspoten |
| exponential | eksponensial |
| exponential approximation | hampiran eksponensial |
| exponential arrivals | ketibaan eksponensial |
| exponential basis function | fungsi basis eksponensial |
| exponential curve | lengkung eksponensial |
| exponential distribution | sebaran eksponensial |
| exponential function | fungsi eksponensial |
| exponential growth | pertumbuhan eksponensial |
| exponential increment | riapan eksponensial |
| exponential mapping | pemetaan eksponensial |
| exponential regression | regresi eksponensial |
| exponential smoothing | pemulusan eksponensial |
| exponential topology | topologi eksponensial |
| exponents of singularity | ekspoten kesingularan |
| exposure | eksposur |
| expression | ungkapan |
| extended binary tree | pohon biner diperluas |
| extended complex plane | bidang kompleks diperluas |
| extended group divisible design | rancangan grup terbagi diperluas |
| extended hypergeometric distribution | sebaran hipergeometrik diperluas |
| extended power series method | metode deret kuasa diperluas |
| extended term insurance | asuransi jangka diperpanjang |
| extension | perluasan |
| extension field | medan perluasan |
| extension of a field | perluasan medan |
| extension of a function | perluasan fungsi |
| extension of insurance | perluasan asuransi |

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|-----------------------------------|----------------------------------|
| extensive sampling | percontohan ekstensif |
| exterior | bagian luar; eksterior |
| exterior angle | sudut luar |
| exterior angle theorem | teorema sudut luar |
| exterior covariant derivative | turunan kovarian luar |
| exterior derivative | turunan luar |
| exterior differential | diferensial luar |
| exterior differentiation | pendiferensialan luar |
| exterior face | muka luar |
| exterior form | bentuk luar |
| exterior line | garis luar |
| exterior of a polygon | bagian luar segi banyak |
| exterior of conic | bagian luar irisan runjung |
| exterior point | titik luar |
| exterior powers of a vector space | kuasa luar ruang vector |
| exterior product | darab luar |
| external diameter | garis tengah luar |
| external direct product of groups | darab langsung luar grup |
| external memory | memori luar, pengingat luar |
| external variance | ragam luar |
| extra mortality | mortalitas ekstra |
| extra period change over design | rancangan beralih periode ekstra |
| extrapolated Liebman method | metode Liebman terekstrapolasi |
| extrapolation | ekstrapolasi |
| extrapolation method | metode ekstrapolasi |
| extrapolation parameter | parameter ekstrapolasi |
| extremal equation | persamaan ekstremum |
| extremal intensity | intensitas ekstrem |
| extremal problem | masalah ekstremum |
| extremal process | proses ekstrem |
| extremal quotient | kuosien ekstremum |
| extremal statistic | statistik ekstremum |
| extreme | ekstremum |
| extreme mean | purata ekstremum |
| extreme point | titik ekstremum |
| extreme rank sum test | uji jumlah pangkat ekstremum |
| extreme studentized deviate | simpangan Student ekstremum |
| extreme value | nilai ekstremum |
| extreme value distribution | sebaran nilai ekstremum |

F

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|---------------------------------|-------------------------------|
| ϕ function | fungsi ϕ |
| F test | uji F |
| face | sisi, muka |
| face amount of insurance policy | jumlah nominal polis asuransi |
| face angle | sudut muka |
| face of a cube | sisi kubus |
| face of polyhedron | sisi bidang banyak |
| face of solid | muka benda padat |
| face value | nilai nominal |
| fact | fakta |
| factor | faktor |
| factor analysis | analisis faktor |
| factor antithesis | antitesis faktor |
| factor discount | faktor diskonto |
| factor form | bentuk faktor |
| factor group | grup faktor |
| factor loading | muatan faktor |
| factor matrix | matriks faktor |
| factor of a polynomial | faktor polinomial |
| factor of an integer | faktor integer |
| factor pattern | pola faktor |
| factor reversal test | uji faktor berbalik |
| factor ring | gelanggang faktor |
| factor rotation | pemutaran faktor |
| factor space | ruang faktor |
| factor table | tabel faktor |
| factor theorem | teorema faktor |
| factorial | faktorial |
| factorial cumulant | kumulan faktorial |
| factorial distribution | sebaran faktorial |
| factorial experiment | percobaan faktorial |
| factorial function | fungsi faktorial |

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|--|-------------------------------------|
| factorial moment | momen faktorial |
| factorial moment generating function | fungsi pembangkit momen faktorial |
| factorial multinomial distribution | sebaran multinomial faktorial |
| factorial notation | notasi faktorial |
| factorial sum | jumlah faktorial |
| factorization | pemfaktoran, faktorisasi |
| factorization of Euclidean motions | pemfaktoran gerak Euclides |
| factorization of affine maps | pemfaktoran peta afin |
| factorization of anti projectivity | pemfaktoran anti keproyektifan |
| factorization of elliptic motions | pemfaktoran gerak eliptik |
| factorization of hyperbolic motions | pemfaktoran gerak hiperbolik |
| factorization of similarities | pemfaktoran keserupaan |
| factorization theorem | teorema pemfaktoran |
| facultative obligatory reinsurance cover | penutupan reasuransi pilihan wajib |
| facultative reinsurance cover | penutupan reasuransi pilihan |
| failure rate | tingkat kegagalan |
| fair coin | mata uang seimbang |
| fair dice | dadu seimbang |
| fair game | permainan adil |
| faithful representation | wakilan sesuai |
| fall velocity | kecepatan jatuh |
| fallacy | kelancungan, kepalsuan |
| fallacy of affirming the consequent | ketakbenaran pengukuhan konsekuensi |
| fallacy of denying the antecedent | ketakbenaran bantahan anteseden |
| false | palsu |
| false coordination | pengkoordinatan palsu |
| false position method | metode posisi palsu |
| false statement | pernyataan palsu |
| Faltung formula | rumus Faltung |
| family income benefit | manfaat pendapatan keluarga |
| family of curves | keluarga lengkung |
| family of surface | keluarga permukaan |
| fast Fourier transform | transformasi Fourier cepat |
| father of a vertex | bapak verteks |
| feasibility condition | syarat kelayakan |
| feasible directions | arah layak |
| feasible region | daerah layak |

| | |
|---|---------------------------------------|
| feasible solution | penyelesaian layak |
| feed mix problem | masalah campuran pakan ternak |
| Fejer's summation theorem | teorema penjumlahan Fejer |
| Felligi's method | metode Felligi |
| fellow actuary | aktuaris |
| Fermat's conjecture | konjektur Fermat |
| Fermat's equation | persamaan Fermat |
| Fermat's last theorem | teorema terakhir Fermat |
| Fermat's principle | prinsip Fermat |
| Fermat's theorem on Mersenne primes | teorema Fermat prima Mersenne |
| Fermat's theorem on amicable numbers | teorema bilangan bersahabat Fermat |
| Fermat's theorem on infinite descent | teorema penurunan takhingga Fermat |
| Fermat's theorem on sum of four squares | teorema jumlah empat kuasa dua Fermat |
| Fermat's theorem on sum of two squares | teorema jumlah dua kuadrat Fermat |
| Fermi-Dirac statistic | statistik Fermi-Dirac |
| fertility gradient | gradien kesuburan |
| fertility rate | laju kesuburan |
| fiber bundles | berkas serat |
| Fibonacci numbers | bilangan Fibonacci |
| Fibonacci search | telusur Fibonacci |
| Fibonacci sequence | barisan Fibonacci |
| fibre bundle | berkas serat |
| fiducial distribution | sebaran fidusial |
| fiducial inference | inferens fidusial |
| fiducial limit | limit fidusial |
| fiducial probability | probabilitas fidusial |
| field | medan, lapangan |
| field length | panjang medan |
| field specification | spesifikasi medan |
| field underwriter | agen lapangan |
| Fieler's theorem | teorema Fieler |
| FIFO queue discipline | disiplin antrean FIFO |

| | |
|---------------------------------|--------------------------------|
| fifth parallel axiom | aksioma kesejajaran kelima |
| figurative number | bilangan bergambar |
| file | berkas |
| file cleanup | pembersih berkas |
| file control system | sistem kendali berkas |
| file name | nama berkas |
| file status | status berkas |
| file type | jenis berkas |
| filter | tapis, filter |
| final topology | topologi final |
| financial obligation | kewajiban keuangan |
| finer covering | peliputan lebih halus |
| finer topology | topologi lebih halus |
| finest topology | topologi terhalus |
| finger calculation | penghitungan jari |
| finite | terhingga |
| finite Markov chain. | rantai Markov hingga |
| finite arc sin distribution | sebaran arkus sinus hingga |
| finite arithmetic | aritmetik hingga |
| finite class | kelas hingga |
| finite cover | liput hingga |
| finite covering | peliputan hingga |
| finite decimals | desimal hingga |
| finite difference | beda hingga |
| finite difference method | metode beda hingga |
| finite dimensional | berdimensi hingga |
| finite dimensional vector space | ruang vektor berdimensi hingga |
| finite element | elemen hingga |
| finite element method | metode elemen hingga |
| finite equation | persamaan hingga |
| finite extension | perluasan hingga |
| finite geometry | geometri hingga |
| finite group | grup hingga |
| finite induction | induksi hingga |
| finite intersection property | sifat irisan hingga |
| finite mathematics | matematika hingga |
| finite multiplier | pengganda hingga |
| finite population | populasi hingga |

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|-------------------------------------|--------------------------------|
| finite presentation | penyajian hingga |
| finite projective plane | bidang projektif hingga |
| finite queue | antrean hingga |
| finite sampling correction | koreksi percontohan hingga |
| finite set | himpunan hingga |
| finite sum | jumlah hingga |
| finite value | nilai hingga |
| finitely generated | terbangkit hingga |
| finitely generated group | grup terbangkit hingga |
| finiteness | keterhinggaan |
| fire insurance | asuransi kebakaran |
| first axiom of countability | aksioma pertama ketercacahan |
| first boundary value problem | masalah nilai batas pertama |
| first come first served | datang dulu dilayani dulu |
| first countable space | ruang tercacah pertama |
| first difference | beda pertama |
| first entrance | pertama masuk |
| first fundamental coefficient | koefisien dasar pertama |
| first fundamental form | bentuk dasar pertama |
| first fundamental form of a surface | bentuk dasar pertama permukaan |
| first fundamental tensor | tensor dasar pertama |
| first in first out | pertama masuk pertama keluar |
| first in last out | pertama masuk terakhir keluar |
| first isomorphism theorem | teorema keisomorfan pertama |
| first limit theorem | teorema limit pertama |
| first passage time | waktu laluan pertama |
| first quadrant | kuadran pertama |
| first stage unit | satuan tahap pertama |
| first variation | variasi pertama |
| first-order method | metode tingkat pertama |
| Fisher 'R' distribution | sebaran 'R' Fisher |
| Fisher distribution | sebaran Fisher |
| Fisher model | model Fisher |
| Fisher transformation | transformasi Fisher |
| Fisher-Behrens test | uji Fisher-Behrens |
| Fisher-Yates test | uji Fisher-Yates |
| five point assay | telaahan lima titik |
| fixed assets | kekayaan tetap |

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|-------------------------------------|-------------------------------|
| fixed effects model | model pengaruh tetap |
| fixed lines of collineation | garis tetap pengkolinearan |
| fixed point | titik tetap |
| fixed point theorem | teorema titik tetap |
| fixed points of absolute involution | titik tetap involusi mutlak |
| fixed points of collineation | titik tetap pengolinearan |
| fixed sample | contoh tetap |
| fixed variate | peubah tetap |
| fixed window | jendela tetap |
| fixed-charge problem | masalah beban tetap |
| fixed-head disc | disk kepala tetap |
| fixed-point arithmetic | aritmetik titik tetap |
| fixed-point iteration | iterasi titik tetap |
| fixed-point number system | sistem bilangan tetap |
| fixed-time increments | riap waktu tetap |
| flat affine connection | hubungan afin rata |
| flat connection | hubungan rata |
| flat price of a bond | harga beli obligasi |
| flat space | ruang rata |
| fleet scheduling | penjadwalan armada |
| flexibility curve | lengkung keluwesan |
| flip-flop | kalak-kalik |
| floating point | titik kambang |
| floating point representation | wakilan titik kambang |
| floating point round off | pembulatan titik kambang |
| floating-point arithmetic | aritmetik titik kambang |
| floating-point number | bilangan titik kambang |
| floating-point number system | sistem bilangan titik kambang |
| floating-point operation | operasi titik kambang |
| floating-point representation | wakilan titik kambang |
| floppy disc | disket liuk |
| flow | alir, aliran |
| flow capacity | kapasitas aliran |
| flow chart | bagan alir |
| flow conservation equations | persamaan kekekalan aliran |
| flow diagram | diagram alir |
| flow gain | untung aliran |
| flow in network | aliran dalam jaringan |

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|--------------------------------------|------------------------------------|
| fluctuation | fluktuasi, ginjatan |
| flux density | rapat fluks |
| focal date | saat perhitungan |
| focal length | jarak fokus |
| foot of perpendicular | kaki garis tegak lurus |
| focus | fokus |
| focus of hyperbola | fokus hiperbola |
| focus of parabola | fokus parabola |
| Fokker-Planck equation | persamaan Fokker-Planck |
| folded contingency table | tabel kontingensi terlipat |
| folded normal distribution | sebaran normal terlipat |
| folding | pelipatan |
| folium | daun |
| folium of Descartes | daun Descartes |
| follow the fortune of ceding company | ikut keberuntungan perusahaan cesi |
| follow-up | tindak lanjut |
| forborne annuity | anuitas akhir periode |
| force of mortality | dorongan mortalitas |
| forced error oscillation | osilasi galat paksa |
| forced motion | gerak paksa |
| forced vibration | getaran paksa |
| forecast | prakiraan |
| forecasting | pemprakiraan |
| foreign exchange | devisa |
| forest | hutan |
| forfeiture value | nilai takterhilangkan |
| form of proof | bentuk pembuktian |
| formal | formal |
| formal language | bahasa formal |
| formal proof | bukti formal |
| formal solution | penyelesaian formal |
| formal system | sistem formal |
| formal theory | teori formal |
| formalization | pemformalan |
| format | format |
| formula error | galat rumus |
| FORTRAN | FORTRAN |
| forward computation | komputasi maju |

- forward difference
forward difference approximation
forward difference table
forward dynamic programming
forward equation
forward interpolation formula
forward pass
four-cusped hypocycloid
four-terminal network
fourfold table
Fourier analysis
Fourier coefficient
Fourier cosine integral transform
Fourier cosine series
Fourier integral
Fourier integral transform
Fourier inversion formula
Fourier series
Fourier sine integral transform
Fourier sine series
Fourier transform
Fourier-Bessel coefficient
Fourier-Bessel series
Fourier-Legendre coefficient
Fourier-Legendre series
Fourier-series method
fourth powers
fractile
fractile graphical analysis
fractile quantile
fraction
fraction defective
fractional indices
fractional linear transformation
fractional number
fractional programming
fractional replication
fractional transformation
beda maju
hampiran beda maju
tabel beda maju
pemrograman dinamik maju
persamaan maju
rumus interpolasi maju
laluan maju
hiposikloid bertaring empat
jaringan empat titik
tabel lipat empat
analisis Fourier
koefisien Fourier
transformasi integral kosinus Fourier
deret kosinus Fourier
integral Fourier
transformasi integral Fourier
rumus balikan Fourier
deret Fourier
transformasi integral sinus Fourier
deret sinus Fourier
transformasi Fourier
koefisien Fourier-Bessel
deret Fourier-Bessel
koefisien Fourier-Legendre
deret Fourier-Legendre
metode deret Fourier
kuasa empat
fraktil
analisis grafik fraktil
fraktil kuantil
pecahan
nisbah cacat
indeks pecahan
transformasi linear pecahan
bilangan pecahan
pemrograman pecahan
pengulangan sebagian
transformasi pecahan

| | |
|---------------------------------|------------------------------|
| frame | kerangka |
| frame matrix | matriks kerangka |
| frame method | metode kerangka |
| frame of reference | kerangka acuan |
| Fredholm alternative theorem | teorema alternatif Fredholm |
| Fredholm integral equation | persamaan integral Fredholm |
| Fredholm operator | operator Fredholm |
| free Abelian group | grup Abel bebas |
| free action of a group | tindakan bebas grup |
| free algebra | aljabar bebas |
| free boundary | batas bebas |
| free extension | perluasan bebas |
| free generator | pembangkit bebas |
| free group | grup bebas |
| free sector | sektor bebas |
| free variables | peubah bebas |
| free vector | vektor bebas |
| freehand method | metode hastabebas |
| freely fall | jatuh bebas |
| Frenet frame | kerangka Frenet |
| frequency | frekuensi |
| frequency curve | lengkung frekuensi |
| frequency distribution | sebaran frekuensi |
| frequency function | fungsi frekuensi |
| frequency modulation | modulasi frekuensi |
| frequency moment | momen frekuensi |
| frequency of conversion | frekuensi konversi |
| frequency polygon | segi banyak frekuensi |
| frequency response function | fungsi tanggapan frekuensi |
| frequency surface | permukaan frekuensi |
| frequency table | tabel frekuensi |
| frequency theory of probability | teori frekuensi probabilitas |
| Fresnet formula | rumus Fresnet |
| Friedman test | uji Friedman |
| Frobenius complement | komplemen Frobenius |
| Frobenius endormorphism | keendormorfan Frobenius |
| Frobenius group | grup Frobenius |
| Frobenius kernel | kernel Frobenius |

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| Frobenius method | metode Frobenius |
| frontier point | titik perbatasan |
| frustrum | penggal, frustum |
| frustrum of a regular pyramid | penggal piramid beraturan |
| full coding | penyandian penuh |
| full information method | metode keterangan penuh |
| full linear group | grup linear penuh |
| fully invariant series | deret invarian penuh |
| function | fungsi |
| function key | tombol fungsi |
| function of a function | fungsi dari fungsi |
| function of a kernel | fungsi kernel |
| function of bounded variation | fungsi variasi terbatas |
| function of first degree | fungsi derajat pertama |
| function space | ruang fungsi |
| function with compact support | fungsi berpenyangga kompak |
| functional | fungsional |
| functional analysis | analisis fungsional |
| functional constraint | kendala fungsional |
| functional equation | persamaan fungsional |
| functional independence | kebebasan fungsional |
| functional machine | mesin fungsional |
| functional relation | hubungan fungsional |
| functor | funktor |
| fund | dana |
| fundamental circuit | sirkuit dasar |
| fundamental cube | kubus dasar |
| fundamental cut-set | himpunan potong dasar |
| fundamental lemma in calculus of variation | lema dasar kalkulus variasi |
| fundamental matrix | matriks dasar |
| fundamental matrix of a system of differential equation | matriks dasar sistem persamaan diferensial |
| fundamental net | jaring dasar |
| fundamental period | kala dasar, periode dasar |
| fundamental probability set | himpunan probabilitas dasar |
| fundamental quantity | kuantitas dasar |
| fundamental random process | proses acak dasar |

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| fundamental set | himpunan dasar |
| fundamental solution of a system of differential equation | penyelesaian dasar sistem persamaan diferensial |
| fundamental solutions of homogeneous differential equation | penyelesaian dasar persamaan diferensial homogen |
| fundamental system | sistem dasar |
| fundamental system of circuit | sistem dasar sirkuit |
| fundamental system of cut sets | sistem dasar himpunan potong |
| fundamental theorem of a hypersurface | teorema dasar hiperpermukaan |
| fundamental theorem of algebra | teorema dasar aljabar |
| fundamental theorem of calculus | teorema dasar kalkulus |
| fundamental vector field | medan vektor dasar |
| funding method | metode pendanaan |
| Furry process | proses Furry |
| future benefit | manfaat masa depan |
| future value | nilai masa depan |

G

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|--|------------------------------|
| G structure | struktur G |
| G-module | modul-G |
| G-object | objek-G |
| G-set | himpunan-G |
| G-statistic | statistik-G |
| G-test | uji-G |
| Gabriel's test | uji Gabriel |
| Galerkin equation | persamaan Galerkin |
| Galerkin method | metode Galerkin |
| Galois cohomology | kohomologi Galois |
| Galois extension | perluasan Galois |
| Galton ogif | ogif Galton |
| Galton's individual difference problem | masalah beda individu Galton |
| Galton's rank order test | uji tatanan peringkat Galton |
| Galton-McAllister distribution | sebaran Galton-McAllister |
| Galton-Watson process | proses Galton-Watson |
| gambler's ruin | tumpasnya penjudi |
| gambling problem | masalah perjudian |
| game theory | teori permainan |
| games matrix | matriks permainan |
| gamma coefficient | koefisien gama |
| gamma distribution | sebaran gama |
| gamma function | fungsi gama |
| Gantt progress chart | bagan kemajuan Gant |
| gap test | uji celah |
| garbage collection | kumpulan sampah |
| garbage in garbage out | sampah masuk sampah keluar |
| Garwood distribution | sebaran Garwood |
| Gauss distribution | sebaran Gauss |
| Gauss equation | persamaan Gauss |
| Gauss formula | rumus Gauss |
| Gauss lemma | lema Gauss |
| Gauss sum | jumlah Gauss |
| Gauss theorem on ϕ-function | teorema fungsi- ϕ Gauss |
| Gauss theorem on congruence | teorema kekongruenan Gauss |
| Gauss theorem on polygons | teorema segi banyak Gauss |

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| Gauss theorem on prime number | teorema bilangan prima Gauss |
| Gauss theorem on quadratic reciprocity | teorema timbal-balik kuadrat Gauss |
| Gauss's theorem | teorema Gauss |
| Gauss-Bonnet formula | rumus Gauss Bonnet |
| Gauss-Bonnet theorem | teorema Gauss-Bonnet |
| Gauss-Jordan elimination | eliminasi Gauss-Jordan |
| Gauss-Markov theorem | teorema Gauss-Markov |
| Gauss-Seidel iteration | iterasi Gauss-Seidel |
| Gauss-Seidel method | metode Gauss-Seidel |
| Gauss-Jordan reduction | reduksi Gauss-Jordan |
| Gaussian curvature | kelengkungan Gauss |
| Gaussian distribution | sebaran Gauss |
| Gaussian elimination | pelenyapan Gauss |
| Gaussian elimination method | metode pelenyapan Gauss |
| Gaussian integer | bilangan bulat Gauss |
| Gaussian interpolation formula | rumus interpolasi Gauss |
| Gaussian quadrature | kuadratur Gauss |
| Gaussian system | sistem Gauss |
| Geary's ratio | nisbah Geary |
| general agent | agen umum |
| general annuity | anuitas umum |
| general condition of policy | syarat umum polis |
| general factor | faktor umum |
| general input distribution | sebaran masukan umum |
| general interdependent system | sistem saling tergantung umum |
| general interpolation problem | masalah interpolasi umum |
| general linear group | grup linear umum |
| general quadratic congruence | kekongruenan kuadrat umum |
| general service distribution | sebaran pelayanan umum |
| general solution | penyelesaian umum |
| general term | suku umum |
| general topology | topologi umum |
| generalization | perampatan |
| generalize | merampat |
| generalized Fourier series | deret Fourier rampat |
| generalized Kronecker symbol | simbol Kronecker rampat |
| generalized STER distribution | sebaran STER rampat |

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|--|--|
| generalized T2 distribution | sebaran T2 rampat |
| generalized binomial distribution | sebaran binomial rampat |
| generalized bivariate exponential distribution | sebaran eksponensial dwipeubah rampat |
| generalized classical linear estimator | penduga linear klasik rampat |
| generalized contagious distribution | sebaran menular rampat |
| generalized coordinate | koordinat rampat |
| generalized derivative | turunan rampat |
| generalized distribution | sebaran rampat |
| generalized eigenvalue | eigennilai rampat |
| generalized Fourier coefficient | koefisien Fourier rampat |
| generalized Fourier series | deret Fourier rampat |
| generalized function | fungsi rampat |
| generalized gamma distribution | sebaran gama rampat |
| generalized hypergeometric function | fungsi hipergeometrik rampat |
| generalized inverse | balikan rampat |
| generalized least square estimator | penduga kuadrat terkecil rampat |
| generalized maximum likelihood estimator | penduga kemungkinan maksimum rampat |
| generalized multinomial distribution | sebaran multinomial rampat |
| generalized normal distribution | sebaran normal rampat |
| generalized power series distribution | sebaran deret kuasa rampat |
| generalized right angular designs | rancangan sudut siku rampat |
| generalized sequential probability ratio test | uji nisbah probabilitas berurut rampat |
| generated filter | tapis terbangkit |
| generating function | fungsi pembangkit |
| generating line | garis pembangkit |
| generation | pembangkitan, generasi |
| generator | pembangkit |
| generator for Fermat's equation | pembangkit persamaan Fermat |
| generator of a group | pembangkit grup |
| generic point | titik generik |
| genetic graph | graf genetik |
| geodesic | geodesik |
| geodesic circle | lingkaran geodesik |
| geodesic coordinate | koordinat geodesik |

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|------------------------------|------------------------------|
| geodesic curvature | kelengkungan geodesik |
| geodesic curvature vector | vektor kelengkungan geodesik |
| geodesic line | garis geodesik |
| geodesic parallel | kesejajaran geodesik |
| geodesic parameter | parameter geodesik |
| geodesic polar coordinate | koordinat kutub geodesik |
| geodesic torsion | torsi geodesik |
| geodesic triangle | segitiga geodesik |
| geodesics | geodesik |
| geometric distribution | sebaran geometrik |
| geometric function | fungsi geometrik |
| geometric gradient | gradien geometrik |
| geometric latitude | lintang geometrik |
| geometric mean | purata geometrik |
| geometric moving average | rerata bergerak geometrik |
| geometric programming | pemrograman geometrik |
| geometric progression | barisan geometrik |
| geometric range | kisaran geometrik |
| geometric series | deret geometrik |
| geometric similarity | kesebangunan geometrik |
| geometrical application | penerapan geometris |
| geometrical description | deskripsi geometris |
| geometrical drawing | gambar geometris |
| geometrical instrument | instrumen geometris |
| geometrical method | metode geometris |
| geometrical progression | barisan geometris |
| geometrical solid | benda geometris |
| geometry | geometri |
| Gibb's phenomena | fenomena Gibb |
| Gibrat distribution | sebaran Gibrat |
| Gini's hypothesis | hipotesis Gini |
| Gini's index of cograduation | indeks-Gini kograduasi Gini |
| glide reflection | pencerminan luncur |
| Glivenco-Cantelli lemma | lema Glivenco-Cantelli |
| Glivenko's theorem | teorema Glivenko |
| global convergence | kekonvergenan global |
| global error | galat global |
| global error estimation | dugaan galat global |

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| global maximum | maksimum global |
| global minimum | minimum global |
| global optimum | optimum global |
| global property | sifat global |
| global truncation error | galat pemenggalan global |
| globally asymptotic | asimptotik global |
| globally asymptotically stable | stabil asimptotis global |
| glueing rule | kaidah perekatan |
| Gnedenko's theorem | teorema Gnedenko |
| goal programming | pemrograman tujuan |
| Goldbach conjecture | konjektur Goldbach |
| golden mean search | telusur purata keemasan |
| golden ratio | nisbah keemasan |
| Gomory cut algorithm | algoritma potong Gomory |
| Gompertz curve | lengkung Gompertz |
| Gompertz's law | hukum Gompertz |
| Goodman-Kruskal tau | tau Goodman-Kruskal |
| goodness of fit | kebaikan suai |
| Goutereau's constant | tetapan Goutereau |
| Gracco-Latin square | bujur-sangkar Latin-Yunani |
| grace period | masa tenggang |
| grade | tingkat |
| grade correlation | korelasi tingkat |
| gradient | gradien |
| gradient of a function | gradien fungsi |
| gradient of a line | gradien garis |
| gradient of a vector field | gradien medan vektor |
| gradient of chord | gradien tali busur |
| gradient of tangent | gradien garis singgung |
| gradient projection method | metode projeksi gradien |
| gradient search | telusur gradien |
| gradient search procedure | prosedur telusur gradien |
| gradient vector | vektor gradien |
| graduation method | metode graduasi |
| Graeffe's root-squaring method | metode akar kuadrat Graeffe |
| Gram's criterion | kriteria Gram |
| Gram-Charlier series type A | deret Gram-Charlier tipe A |
| Gram-Charlier series type B | deret Gram-Charlier tipe B |

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| Gram-Charlier series type C | deret Gram-Charlier tipe C |
| Gram-Schmidt algorithm | algoritma Gram-Schmidt |
| Gram-Schmidt orthogonalization | pengortogonalan Gram-Schmidt |
| Gram-Schmidt orthogonalization process | proses pengortogonalan Gram-Schmidt |
| graph | 1. grafik, 2. graf |
| graph of a function | grafik fungsi |
| graph of algebraic function | grafik fungsi aljabar |
| graph of mapping | grafik pemetaan |
| graph of trigonometric function | grafik fungsi trigonometrik |
| graph theory | teori graf |
| graphic display unit | satuan penampilan grafik |
| graphical construction | konstruksi grafis |
| graphical estimator | penduga grafis |
| graphical integration | pengintegralan grafis |
| graphical method | metode grafis |
| graphical solution | penyelesaian grafis |
| graphical technique | teknik grafis |
| graphoid | graroid |
| Grassmann algebra | aljabar Grassmann |
| Grassmann coordinate | koordinat Grassmann |
| Grassmann coordinate of the second kind | koordinat Grassmann jenis kedua |
| Grassmann manifold | manifold Grassmann |
| Grassmann multiplication | perkalian Grassmann |
| great circle | lingkaran besar |
| greatest common divisor | pembagi persekutuan terbesar |
| greatest integer function | fungsi bilangan bulat terbesar |
| greatest lower bound | batas bawah terbesar |
| greatest-integer notation | notasi integer terbesar |
| Green function | fungsi Green |
| Green's theorem | teorema Green |
| Greenwich meridian | meridian Greenwich |
| Gregory's formula | rumus Gregory |
| Greshgorin disc | cakram Greshgorin |
| grid | kisi |
| grid sampling | percontohan kisi |
| gross capacity | kapasitas bruto |

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| gross premium | premi bruto |
| gross price | harga bruto |
| gross profit | keuntungan bruto |
| Grothendieck group | grup Grothendieck |
| group | grup, kelompok |
| group action | tindak grup |
| group comparison | pembandingan grup |
| group divisible design | rancangan terbagi grup |
| group divisible incomplete block design | rancangan blok taklengkap grup terbagi |
| group divisible rotatable design | rancangan terputar terbagi grup |
| group factor | faktor grup |
| group insurance | asuransi grup |
| group of a graph | grup graf |
| group of involution | grup involusi |
| group of polarity | grup kekutuhan |
| group screening methods | metode penyaringan grup |
| group separator | pemisah grup |
| group theory | teori grup |
| grouped Poisson distribution | sebaran Poisson terkelompok |
| grouping lattice | kekisi pengelompokan |
| grouping method | metode pengelompokan |
| groupoid | grupoid |
| growth curve | lengkung pertumbuhan |
| Grubbs' rule | kaidah Grubbs |
| guaranteed bond | obligasi terjamin |
| Gurland's generalization of Neyman's distribution | sebaran Neyman perampatan Gurland |

H

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|----------------------------------|---------------------------------|
| Hadamart theorem on prime number | teorema bilangan prima Hadamart |
| half adder | penambah setengah |
| half angle formula | rumus setengah sudut |
| half closed interval | selang setengah tutup |
| half invariant | setengah invarian |
| half line | setengah garis |
| half normal distribution | sebaran setengah normal |
| half normal plots | grafik setengah normal |
| half open interval | selang setengah buka |
| half plane | setengah bidang |
| half range expansion | pengembangan setengah kisaran |
| half split method | metode bagi dua |
| half track | jalur setengah |
| half-plaid square | bujursangkar setengah berkotak |
| half-replicate design | rancangan setengah-ulangan |
| half-space | setengah ruang |
| half-width | setengah-lebar |
| Hamel basis | basis Hamel |
| Hamilton's graph | graf Hamilton |
| Hamilton's variational principle | prinsip variasi Hamilton |
| Hamiltonian cycle | siklus Hamilton |
| Hamiltonian manifold | manifold Hamilton |
| Hamiltonian path | lintasan Hamilton |
| hand computation | komputasi tangan |
| Hankel function | fungsi Hankel |
| hard copy | salinan keras |
| hard disc | disk keras |
| hard sector | sektor keras |
| hardware | perangkat keras |
| Hardy summation method | metode penjumlahan Hardy |
| Harley approximation | hampiran Harley |
| harmoni set | himpunan harmoni |
| harmonic analysis | analisis harmonik |

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| harmonic conjugate | sekawan harmonik |
| harmonic construction | konstruksi harmonik |
| harmonic dial | cakram harmonik |
| harmonic distribution | sebaran harmonik |
| harmonic function | fungsi harmonik |
| harmonic homology | homologi harmonik |
| harmonic mean | purata harmonik |
| harmonic motion | gerak harmonik |
| harmonic oscillation | osilasi harmonik |
| harmonic polynomial | polinomial harmonik |
| harmonic process | proses harmonik |
| harmonic properties of conjugate points | sifat harmonik titik sekawan |
| harmonic properties of quadrilaterals | sifat harmonik sisi empat |
| harmonic separation | pemisahan harmonik |
| harmonic series | deret harmonik |
| Harnack's theorem | teorema Harnack |
| Harvest starting time | waktu mula Harvest |
| Hasse diagram | diagram Hasse |
| Hasse-Minskowski theorem | teorema Hasse-Minskowski |
| Hausdorff separation axiom | aksioma pemisahan Hausdorff |
| Hausdorff space | ruang Hausdorff |
| hazard | bahaya |
| head of coin | muka mata uang |
| header | tajuk |
| health insurance | asuransi kesehatan |
| heat equation | persamaan bahang, persamaan kalor |
| heat flow | aliran bahang |
| Heaviside function | fungsi Heaviside |
| hedron | bidang |
| height | tinggi |
| Heine-Borel theorem | teorema Heine-Borel |
| Heisenberg matrix | matriks Heisenberg |
| helicoid | helikoid |
| helix | heliks |
| Helly's first theorem | teorema pertama Helly |
| Helly-Bray theorem | teorema Helly-Bray |
| Helmert criterion | kriteria Helmert |

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| Helmert distribution | sebaran Helmert |
| Helmert transformation | transformasi Helmert |
| Helmholtz equation | persamaan Helmholtz |
| hemisphere | setengah bola |
| heptagon | segi tujuh, heptagon |
| heptahedron | bidang tujuh, heptahedron |
| here-and-now problem | masalah di sini dan sekarang |
| hereditary property | sifat turunan |
| hereditary conjugate | sekawan warisan |
| Hermite differential equation | persamaan diferensial Hermite |
| Hermite distribution | sebaran Hermite |
| Hermite function | fungsi Hermite |
| Hermite interpolation | interpolasi Hermite |
| Hermite polynomial | polinomial Hermite |
| Hermitean bundle | berkas Hermite |
| Hermitean circle | lingkaran Hermite |
| Hermitean form | bentuk Hermite |
| Hermitean manifold | manifold Hermite |
| Hermitean map | peta Hermite |
| hermitean matrix | matriks Hermite |
| Hermitean metric | metrik Hermite |
| Hermitean product | darab Hermite |
| Hertz' risk analysis | analisis risiko Hertz |
| Hessian matrix | matriks Hesse |
| heteroclitic | heteroklitik |
| heterocurtic | heterokurtik |
| heterogeneous | heterogen |
| heteroscedastic | heteroskedastik |
| heuristic programming | pemrograman heuristik |
| hexadecimal code | sandi heksadesimal |
| hexadecimal file | berkas heksadesimal |
| hexadecimal number | bilangan heksadesimal |
| hexadecimal system | sistem heksadesimal |
| hexagon | segi enam, heksagon |
| hexagonal net | jaring segi enam |
| hexahedron | bidang enam, heksahedron |
| $H_h n(x)$ function | fungsi $H_h n(x)$ |
| hierarchical classification | klasifikasi hierarki |

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|-------------------------------------|---------------------------------------|
| hierarchical group divisible design | rancangan grup hierarki terbagi |
| hierarchy | hierarki |
| high contact | sentuhan tinggi |
| high frequency | frekuensi tinggi |
| high level programming language | bahasa pemrograman aras tinggi |
| high memory | memori tinggi |
| high resolution graphic | grafik resolusi tinggi |
| high-low graph | grafik tinggi-rendah |
| higher derivative | turunan lebih tinggi |
| higher level assembler | perakit aras tinggi |
| higher order derivative | turunan tingkat tinggi |
| higher order difference | beda tingkat tinggi |
| higher symmetry | simetri tinggi |
| highest order | tingkat tertinggi |
| Hilbert cube | kubus Hilbert |
| 'Hilbert formula | rumus Hilbert |
| Hilbert integral equation | persamaan integral Hilbert |
| Hilbert kernel | kernel Hilbert |
| Hilbert matrix | matriks Hilbert |
| Hilbert space | ruang Hilbert |
| histogram | histogram |
| historigram | historigram |
| Hodges bivariate sign test | uji tanda dwipeubah Hodges |
| Hoeffding 'C1' statistic | statistik 'C1' Hoeffding |
| Holder's condition | syarat Holder |
| Holder's inequality | ketaksamaan Holder |
| holding cost | biaya penyimpanan |
| holding time | waktu penyimpanan |
| hollow cylinder | silinder berongga |
| holomorph | holomorf |
| holomorphic | holomorfik |
| holomorphic bisectional curvature | kelengkungan bagi dua sama holomorfik |
| holomorphic curvature | kelengkungan dua bagian |
| holomorphic form | bentuk holomorfik |
| holomorphic function | fungsi holomorfik |
| holomorphic transformation | transformasi holomorfik |
| holomorphic vector field | medan vector holomorfik |
| holonomic condition | syarat holonomi |

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|------------------------------------|-------------------------------|
| holonomy | holonomi |
| holonomy bundle | berkas holonomi |
| holonomy group | grup holonomi |
| holonomy theorem | teorema holonomi |
| homeomorphic space | ruang homeomorfik |
| homeomorphism | homeomorfisme |
| homocycles | homosiklus |
| homogeneity | kehomogenan |
| homogeneous boundary condition | syarat batas homogen |
| homogeneous boundary value problem | masalah nilai batas homogen |
| homogeneous coordinate | koordinat homogen |
| homogeneous element | unsur homogen |
| homogeneous equation | persamaan homogen |
| homogeneous expression | ungkapan homogen |
| homogeneous function | fungsi homogen |
| homogeneous functional | fungsional homogen |
| homogeneous harmonic polynomial | polinomial harmonik homogen |
| homogeneous holonomy group | grup holonomi homogen |
| homogeneous ideal | ideal homogen |
| homogeneous integral equation | persamaan integral homogen |
| homogeneous linear equation | persamaan linear homogen |
| homogeneous Markov chain | rantai Markov homogen |
| homogeneous polynomial | polinomial homogen |
| homogeneous process | proses homogen |
| homogeneous Riemannian manifold | manifold Riemann homogen |
| homogeneous space | ruang homogen |
| homogenous differential equation | persamaan diferensial homogen |
| homograde | homograd |
| homokurtic | homokurtik |
| homological dimension | dimensi homologis |
| homologue | homolog |
| homology | homologi |
| homology group | grup homologi |
| homomorphic graphs | graf homomorfik |
| homomorphism | kehomorfan, homomorfisme |
| homomorphism between groups | kehomomorfan antara grup |
| homomorphism of a group | kehomomorfan grup |
| homomorphism of fibre bundles | kehomomorfan berkas serat |

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| homomorphism of module | kehomomorfan modul |
| homomorphism of rings | kehomomorfan gelanggang |
| homomorphism of symmetric Lie algebra | kehomomorfan aljabar Lie simetrik |
| homomorphism of symmetric spaces | kehomomorfan ruang simetrik |
| homoscedastic | homoskedastik |
| homothetic | homotetik |
| homothetic conic | runjung homotetik |
| homothetic transformation | transformasi homotetik |
| homotopy | homotopi |
| homotopy operator | operator homotopi |
| homotopy set | himpunan homotopi |
| honest process | proses jujur |
| Hooke-Jeeves' pattern search | telusur pola Hooke-Jeeves |
| horizon analysis | analisis horizon |
| horizon planning | perencanaan horizon |
| horizontal | mendatar, horizontal |
| horizontal asymptote | asimptot datar |
| horizontal axis | sumbu datar |
| horizontal component | komponen datar |
| horizontal line | garis datar |
| horizontal plane | bidang datar |
| horizontal straight line | garis lurus datar |
| horizontal tabulation (HT) | tabulasi mendatar |
| Horner's method | metode Horner |
| Horner's scheme | skema Horner |
| Horvitz and Thompson estimator | penduga Horvitz dan Thompson |
| hospitalization cash plan | program biaya tunai rumah sakit |
| host system | sistem induk |
| Hotelling's T | T-Hotelling |
| Householder reflection | refleksi Householder |
| Householder transformation | transformasi Householder |
| Householder's method | metode Householder |
| hull | selubung |
| hull insurance | asuransi rangka kapal |
| human-aided machine translation | penerjemahan mesin berbantuan manusia |
| Hungarian method | metode Hongaria |
| Hunt-Stein theorem | teorema Hunt-Stein |

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| Hurwitz criterion | kriteria Hurwitz |
| Hurwitz-Routh criterion | kriteria Hurwitz-Routh |
| hybrid computer | komputer hibrid |
| hyper-Graeco-Latin square | bujur-sangkar hiper-Latin-Yunani |
| hyper-Poisson distribution | sebaran hiper-Poisson |
| hyperbola | hiperbola |
| hyperbolic cosec | kosekan hiperbolik |
| hyperbolic cosine | kosinus hiperbolik |
| hyperbolic cotangent | kotangen hiperbolik |
| hyperbolic cross ratio | nisbah silang hiperbolik |
| hyperbolic distance | jarak hiperbolik |
| hyperbolic equation | persamaan hiperbolik |
| hyperbolic function | fungsi hiperbolik |
| hyperbolic geometry | geometri hiperbolik |
| hyperbolic involution | involusi hiperbolik |
| hyperbolic line | garis hiperbolik |
| hyperbolic order | tingkat hiperbolik |
| hyperbolic partial differential equation | persamaan diferensial parsial hiperbolik |
| hyperbolic plane | bidang hiperbolik |
| hyperbolic point on a surface | titik hiperbolik permukaan |
| hyperbolic polarity | kekutuhan hiperbolik |
| hyperbolic programming | pemrograman hiperbolik |
| hyperbolic secant | sekan hiperbolik |
| hyperbolic sine | sinus hiperbolik |
| hyperbolic space | ruang hiperbolik |
| hyperbolic tangent | tangen hiperbolik |
| hyperbolic three space | ruang tiga hiperbolik |
| hyperboloid | hiperboloid |
| hypercomplex number | bilangan hiperkompleks |
| hypercycloid | hipersikloid |
| hyperellipsoid | hiperelipsoid |
| hypergeometric | hipergeometrik |
| hypergeometric distribution | sebaran hipergeometrik |
| hypergeometric equation | persamaan hipergeometrik |
| hypergeometric function | fungsi hipergeometrik |
| hypergeometric series | deret hipergeometrik |
| hypergeometric differential equation | persamaan diferensial hipergeometri |

| | |
|-------------------------|-------------------------|
| hypergraph | hipergraf |
| hyperharmonic series | deret hiperharmonik |
| hyperparameter | hiperparameter |
| hyperplane | hiperbidang |
| hyperquadric | hiperkuadrik |
| hyperspace | hiperruang |
| hypocycloid | hiposikloid |
| hypotenuse | sisi miring, hipotenusa |
| hypothesis | hipotesis |
| hypothetical population | populasi hipotetis |
| hypsometer | hipsometer |

I

| | |
|----------------------------------|-------------------------------|
| δ -index (Gini) | indeks- δ (Gini) |
| I/O error | galat masukan/keluaran |
| I/O space | ruang masukan/keluaran |
| icosahedron | bidang dua puluh, ikosahedron |
| ideal | ideal |
| ideal index: number | bilangan indeks ideal |
| idempotent | idempoten |
| idempotent element | unsur idempoten |
| identical | identis, seiras |
| identical categorisation | pengategorian identis |
| identical errors | galat identis |
| identically equal | sama identis |
| identities of plane trigonometry | satuan trigonometri bidang |
| identity | 1. keidentikan, 2. satuan |
| identity element | unsur satuan |
| identity for addition | unsur satuan penambahan |
| identity function | fungsi satuan |
| identity in a group | unsur satuan grup |
| identity linear transformation | transformasi linear satuan |
| identity matrix | matriks satuan |
| idle period | kala terbiar |
| idle time | waktu terbiar |
| if ... then | jika ... maka |
| if and only if | jika dan hanya jika |
| ill-conditioned | berkondisi jelek |
| ill-conditioned matrix | matriks berkondisi jelek |
| ill-conditioned problem | masalah berkondisi jelek |
| ill-posed problem | masalah terajukan jelek |
| illusory association | asosiasi semu |
| illusory correlation | korelasi semu |
| image curve | lengkung citra |
| image enhancement | peningkatan citra |
| image of a function | peta fungsi |
| image of a linear transformation | peta transformasi linear |
| image of a vector space | peta ruang vektor |
| image processing | pengolahan citra |

| | |
|---------------------------------|----------------------------------|
| imaginary | khayal, imajiner |
| imaginary axis | sumbu khayal |
| imaginary number | bilangan khayal |
| imaginary part | bagian khayal |
| imaginary root | akar khayal |
| imbedded Markov chain | rantai Markov terbenam |
| imbedded process | proses terbenam |
| imbedding | benaman |
| imbedding theorem | teorema benaman |
| immediate addressing | pengalamatan langsung |
| immediate annuity | anuitas akhir periode |
| immediate delivery | penyerahan segera |
| immersion | celupan |
| impact printer | pencetak hentakan |
| implication | implikasi |
| implicative statement | pernyataan berimplikasi |
| implicit | implisit |
| implicit deflation | pengempisan implisit |
| implicit differentiation | pendiferensialan implisit |
| implicit enumeration | pengangkaan implisit |
| implicit function | fungsi implisit |
| implicit function theorem | teorema fungsi implisit |
| implicit method | metode implisit |
| implicit multistep method | metode langkah ganda implisit |
| implicit scheme | skema implisit |
| implicit solution | penyelesaian implisit |
| implicit strata | strata implisit |
| imply | mengimplikasikan |
| importance sampling | percontohan terbobot |
| impossible Diophantine equation | persamaan takmungkin Diophantus |
| impossible event | kejadian mustahil |
| improper fraction | pecahan takwajar |
| improper ideal | ideal takwajar |
| improper integral | integral takwajar |
| improper node | simpul takwajar |
| improper node type of stability | kestabilan jenis simpul takwajar |
| improved Euler's method | metode Euler perbaikan |
| impulse function | fungsi impuls |

| | |
|--|---|
| in-radius | ruji dalam |
| inaccuracy | ketakcermatan |
| inactive time | waktu tak-aktif |
| incentre | pusat dalam |
| incidence | insidens |
| incidence conic | runjung insidens |
| incidence in graph | insidens dalam graf |
| incidence matrix | matriks insidens |
| incidence matrix design | matriks rancangan insidens |
| incidence matrix of block design | matriks insidens desain blok |
| incidence system on combinatorial analysis | sistem insidens pada analisis kombinatorial |
| incidental parameters | parameter insidental |
| incluced angle | sudut apit |
| include | tercakup |
| included in | tercakup dalam |
| inclusion relation | relasi pencangkupan |
| inclusion-exclusion principle | prinsip inklusi-eksklusi |
| inclusive disjunction | disjungsi inklusif |
| income rate | laju pendapatan |
| income tax | pajak pendapatan |
| incomplete | taklengkap |
| incomplete Beta function | fungsi Beta taklengkap |
| incomplete Gamma function | fungsi Gamma taklengkap |
| incomplete Latin square | bujur-sangkar Latin taklengkap |
| incomplete block | blok taklengkap |
| incomplete census | sensus taklengkap |
| incomplete moment | momen taklengkap |
| incomplete multiresponse design | rancangan respons ganda taklengkap |
| inconsistent | takkonsisten |
| inconsistent estimator | penduga takkonsisten |
| inconsistent system of linear equations | sistem persamaan linear takkonsisten |
| incontestable clause | klausula taktergugat |
| increasing annuity | anuitas naik |
| increasing function | fungsi naik |
| increasing hazard rate | laju bahaya naik |
| increasing premium policy | polis premi naik |
| increasing sequence | barisan naik |

| | |
|------------------------------|------------------------------------|
| increment | riap, inkremen |
| indefinite | taktertentu |
| indefinite Riemannian metric | metrik Riemann taktentu |
| indefinite integral | integral taktentu |
| indemnity | kerugian |
| independence | kebebasan |
| independence frequency | frekuensi kebebasan |
| independence trials | tindakan bebas |
| independent action | aksi bebas |
| independent events | kejadian bebas |
| independent variable | peubah bebas |
| index | indeks |
| index file | berkas indeks |
| index life insurance | asuransi jiwa indeks |
| index number | bilangan indeks |
| index of a finite subgroup | indeks subgrup (ber)hingga |
| index of a matrix | indeks matriks |
| index of a mod m | indeks modulus m |
| index of abnormality | indeks ketaknormalan |
| index of concentration | indeks pemasatan |
| index of dissimilarity | indeks ketakserupaan |
| index of evolution | indeks evolusi |
| index of nullity | indeks kenolan |
| index of periodic orbit | indeks orbit berkala |
| index of positivity | indeks kepositifan |
| index of response | indeks respons |
| index theorem of Morse | teorema indeks Morse |
| indexed indirect addressing | pengalamatan berindeks taklangsung |
| indexed register | register berindeks |
| indexed sequential file | berkas sekuensial berindeks |
| indical equation | persamaan indeks |
| indirect address | alamat taklangsung |
| indirect counting | pencacahan taklangsung |
| indirect least square | kuadrat terkecil taklangsung |
| indirect sampling | percontohan taklangsung |
| indiscrete topology | topologi takdiskret |
| individual record formula | rumus rekaman perseorangan |
| induced Riemannian metric | metrik Riemann terimbas |

| | |
|--------------------------------|-------------------------------|
| induced bundle | berkas terimbas |
| induced connection | hubungan terimbas |
| induced linear transformation | transformasi linear terimbas |
| induced measure | ukuran imbas |
| induced morphism | morfisme terimbas |
| induced norm | norma terimbas |
| induced topology | topologi terimbas |
| induced transformation | transformasi terimbas |
| induction | imbasan |
| induction axiom | aksioma imbasan |
| induction principle | prinsip imbasan |
| inductive limit | limit terimbas |
| industrial insurance | asuransi industri |
| inefficient statistic | statistik takefisien |
| inequality | ketaksamaan, pertidaksamaan |
| inequality of cardinal numbers | ketaksamaan bilangan kardinal |
| inertial theorem | teorema inersial |
| inference | inferens |
| inferior | inferior |
| inferior limit | limit inferior; limit bawah |
| infimum | infimum |
| infinite | tak(ber)hingga |
| infinite decimals | desimal takhingga |
| infinite dimension | berdimensi takhingga |
| infinite dimensional space | ruang berdimensi takhingga |
| infinite discontinuity | ketakkontinuan takhingga |
| infinite game | permainan takhingga |
| infinite gradient | gradien takhingga |
| infinite integral | integral takhingga |
| infinite interval | selang takhingga |
| infinite multiplicity | kegandaan takhingga |
| infinite number | bilangan takhingga |
| infinite plane | bidang takhingga |
| infinite population | populasi takhingga |
| infinite product | darab takhingga |
| infinite series | deret takhingga |
| infinite set | himpunan takhingga |
| infinite strip | jalur takhingga |

| | |
|---|--------------------------------------|
| infinite sum | jumlah takhingga |
| infinitely differentiable | terdiferensialkan takhingga |
| infinitely many valued function | fungsi bernilai banyak |
| infinitesimal holonomy group | grup holonomi infinitesimal |
| infinitesimal homothetic transformation | transformasi homotetik infinitesimal |
| infinitive of prime | infinitif prima |
| infinity | ketakterhinggaan |
| infinity norm | norma takhingga |
| inflation factor | faktor inflasi |
| influence function | fungsi pengaruh |
| informal | takformal, informal |
| informal contract | kontrak informal |
| informatics | informatika |
| information | informasi, keterangan |
| information channel | saluran informasi |
| information flow | aliran informasi |
| information matrix | matriks informasi |
| information retrieval system | sistem perolehan kembali informasi |
| information theory | teori informasi |
| information-feedback scheduling | penjadwalan balikan informasi |
| infunctional evaluation | evaluasi takberfungsi |
| inherent bias | bias melekat |
| inherent error | galat melekat |
| inherent uncertainty | ketaktentuan melekat |
| inhomogeneous boundary conditions | syarat batas takhomogen |
| inhomogeneous coordinate system | sistem koordinat takhomogen |
| inhomogeneous equation | persamaan takhomogen |
| inhomogeneous integral equation | persamaan integral takhomogen |
| Initial Program Loading | program pemuatan awal |
| initial approximation | hampiran awal |
| initial basic feasible solution | penyelesaian layak dasar awal |
| initial condition | syarat awal |
| initial error | galat awal |
| initial expenses | biaya awal |
| initial feasible solution | penyelesaian layak awal |
| initial line | garis awal |
| initial point | titik awal |

| | |
|--------------------------------|-----------------------------------|
| initial reserve | cadangan awal |
| initial segment | segmen awal |
| initial simplex tableau | tabel simpleks awal |
| initial topology | topologi awal |
| initial value | nilai awal |
| initial value problem | masalah nilai awal |
| initial velocity | kecepatan awal |
| injection | injeksi, keinjektifan |
| injective | injektif |
| injective function | fungsi injektif |
| injective mapping | pemetaan injektif |
| inkjet printer | pencetak sembur tinta |
| inner automorphism | keautomorfisme dalam |
| inner measure | ukuran dalam |
| inner product | darab dalam |
| inner product space | ruang darab dalam |
| inner structure of conics | struktur dalam runjung |
| inorder traversal | lintang takurut |
| input | masukan |
| input function | fungsi masukan |
| input process | proses masukan |
| input/output control system | sistem kendali masukan/keluaran |
| input/output device | peranti masukan/keluaran |
| input/output processes | proses masukan/keluaran |
| inscribed circle | lingkaran dalam |
| inscribed circle of a triangle | lingkaran singgung dalam segitiga |
| inscribed polyhedron | bidang banyak dalam |
| inscribed sphere | bola dalam |
| inspection and repair problem | masalah pemeriksaan dan perbaikan |
| inspection diagram | diagram pemeriksaan |
| inspection lot | partai pemeriksaan |
| installment of payment | angsuran pembayaran |
| installment of premium | angsuran premi |
| installment payment | pembayaran angsuran |
| installment policy | polis angsuran |
| installment premium | premi angsuran |
| installment schedule | jadwal angsuran |
| instantaneous death rate | laju kematian seketika |

| | |
|--------------------------------------|------------------------------------|
| instrumental variable | peubah alat |
| insurable interest | kepentingan tertanggungkan |
| insurance | asuransi |
| insurance broker | pialang asuransi |
| insurance commissionary | komisioner asuransi |
| insurance plan | program asuransi |
| insurance policy | polis asuransi |
| insurance with return of premium | asuransi dengan pengembalian premi |
| insured | tertanggung |
| integer | integer, bilangan bulat |
| integer linear programming | pemrograman linear integer |
| integer programming | pemrograman integer |
| integrability | keterintegralan |
| integrable | terintegral(kan) |
| integrable function | fungsi terintegralkan |
| integral | integral |
| integral calculus | kalkulus integral |
| integral constraint | kendala integral |
| integral curvature | kelengkungan integral |
| integral curve | lengkung integral |
| integral domain | ranah integral |
| integral equation | persamaan integral |
| integral equation of the first kind | persamaan integral jenis pertama |
| integral equation of the second kind | persamaan integral jenis kedua |
| integral equation of the third kind | persamaan integral jenis ketiga |
| integral exponent | eksponen integral |
| integral index | indeks integral |
| integral inequality | ketaksamaan integral |
| integral manifold | manifold integral |
| integral mean value theorem | teorema nilai purata integral |
| integral of convergence | selang kekonvergenan |
| integral operator | operator integral |
| integral representation | wakilan integral |
| integral solution | penyelesaian integral |
| integral test | uji integral |
| integral transform | transformasi integral |
| integrand | yang diintegral(kan), integran |
| integrated circuit | rangkaian terpadu |

| | |
|---------------------------------|---------------------------------------|
| integrated data | data terpadu |
| integrated program | program terpadu |
| integrated spectrum | spektrum terpadu |
| integrating factor | faktor pengintegralan |
| integration | pengintegralan, integrasi |
| integration by partial fraction | pengintegralan dengan pecahan parsial |
| integration by parts | pengintegralan bagian demi bagian |
| integration by substitution | pengintegralan dengan penyulihan |
| integration in series | pengintegralan dalam deret |
| integro-differential equation | persamaan diferensial-integral |
| intelligent terminal | terminal cerdas |
| intensity | intensitas |
| intensity control | kendali intensitas |
| intensity function | fungsi intensitas |
| intensity of passage | intensitas laluan |
| intensity of transition | intensitas peralihan |
| intensive sampling | percontohan intensif |
| interaction | interaksi |
| interarrival time | waktu antarketibaan |
| interblock | antarblok |
| intercalat Latin square | bujur-sangkar Latin interkalat |
| interchange | saling tukar |
| interclass correlation | korelasi antarkelas |
| interclass variance | ragam antarkelas |
| interconnected | saling hubung |
| intercorrelation | antarkorelasi |
| interdecile range | kisaran antardesil |
| interdeparture time | waktu antarkeberangkatan |
| interest | (suku) bunga |
| interest period | periode bunga |
| interface card | kartu antarmuka |
| interface logic | logik antarmuka |
| interfacial angle | sudut antarsisi |
| intergrability | keterintegralan |
| interim dividend | dividen interim |
| interior | bagian dalam, interior |
| interior angle | sudut dalam |
| interior circle | lingkaran dalam |

| | |
|---------------------------------------|----------------------------------|
| interior face | muka dalam |
| interior line | garis dalam |
| interior of a polygon | bagian dalam segi-banyak |
| interior of a set | bagian dalam himpunan |
| interior of an angle | bagian dalam sudut |
| interior of conics | bagian dalam runjung |
| interior part of interval | bagian-dalam selang |
| interior point | titik dalam |
| interior product | darab dalam |
| intermediate point | titik antara |
| intermediate value theorem | teorema nilai antara |
| internal direct product of groups | darab langsung dalam grup |
| internal direct sum | jumlah langsung dalam |
| internal edge | rusuk dalam |
| internal least square | kuadrat terkecil dalam |
| internal memory | memori dalam |
| internal regression | regresi dalam |
| internal storage | penyimpanan dalam |
| internal variance | ragam dalam |
| internal vertex | verteks dalam |
| interpenetrating samples (subsamples) | contoh (subcontoh) saling tembus |
| interpolation | interpolasi |
| interpolation polynomial | polinomial interpolasi |
| interpolation quadrature formula | rumus kuadratur interpolasi |
| interpolatory approximation | hampiran interpolasi |
| interpreter | penerjemah |
| interquartile range | wilayah antarkuartil |
| intersecting arcs | busur berpotongan |
| intersecting planes | bidang berpotongan |
| intersection | perpotongan |
| interval | selang |
| interval distribution | sebaran selang |
| interval estimation | pendugaan selang |
| interval length | panjang selang |
| interval topology | topologi selang |
| interviewer bias | bias pewawancara |
| into mapping | pemetaan ke dalam |
| intrablock | intrablok |

| | |
|------------------------------------|-----------------------------------|
| intrablock subgroup | subgrup intrablok |
| intraclass correlation | korelasi intrakelas |
| intraclass variance | ragam intrakelas |
| intrinsic distance | jarak intrinsik |
| intrinsic equation | persamaan intrinsik |
| intrinsic equation of a curve | persamaan intrinsik lengkung |
| intrinsic geometry | geometri intrinsik |
| intrinsic properties of a curve | sifat intrinsik lengkung |
| intuitive | intuitif |
| intuitive concept | konsep intuitif |
| invariance | invarians |
| invariance method | metode invarians |
| invariant | invrian, kararan |
| invariant affine connection | hubungan afin invarian |
| invariant almost complex structure | struktur hampir kompleks invarian |
| invariant connection | hubungan invarian |
| invariant point | titik invarian |
| invariant property | sifat invarian |
| invariant quadratic form | bentuk kuadratik invarian |
| invariant relation | hubungan invarian |
| invariant space | ruang invarian |
| invariant subgroup | subgrup invarian |
| invariant subspace | subruang invarian |
| invariant vector field | medan vektor invarian |
| invariants of a matrix | invrian matriks |
| invariants of linear function | invrian fungsi linear |
| inventory control | kendali persediaan barang |
| inventory control problem | masalah kendali persediaan barang |
| inventory holding cost | biaya simpan persediaan barang |
| inventory level | aras persediaan barang |
| inventory models | model persediaan barang |
| inverse | balikan, invers |
| inverse Fourier transform | transformasi Fourier balikan |
| inverse Gaussian distribution | sebaran Gauss balikan |
| inverse Laplace transform | transformasi Laplace balikan |
| inverse Polya distribution | sebaran Polya balikan |
| inverse calculation | penghitungan balikan |
| inverse circular function | fungsi sirkular balikan |

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|---------------------------------------|---------------------------------|
| inverse correlation | korelasi balikan |
| inverse differential operator | operator diferensial balikan |
| inverse element | unsur balikan |
| inverse element in a group | unsur balikan grup |
| inverse factorial series distribution | sebaran balikan deret berfaktor |
| inverse function | fungsi balikan |
| inverse function theorem | teorema fungsi balikan |
| inverse hyperbolic function | fungsi balikan hiperbolik |
| inverse hypergeometric distribution | sebaran balikan hipergeometrik |
| inverse interpolation | interpolasi balikan |
| inverse iteration | iterasi balikan |
| inverse limit | limit balikan |
| inverse linear transformation | transformasi linear balikan |
| inverse mapping | pemetaan balikan |
| inverse matrix | matriks balikan |
| inverse of a matrix | balikan matriks |
| inverse of a modulus m | balikan modulus m |
| inverse of an exponential function | balikan fungsi eksponen |
| inverse of function | balikan fungsi |
| inverse of matrix | balikan matriks |
| inverse of trigonometrical function | balikan fungsi trigonometris |
| inverse operation | operasi balikan |
| inverse permutation | permutasi balikan |
| inverse point | titik balikan |
| inverse polynomial | polinomial balikan |
| inverse probability | probabilitas balikan |
| inverse sampling | percontohan balikan |
| inverse serial correlation | korelasi balikan serial |
| inverse system | sistem balikan |
| inverse transformation | transformasi balikan |
| inverse vector iteration | iterasi vektor balikan |
| inverse-image set | himpunan citra-balikan |
| inversion | pembalikan, inversi |
| inverted Dirichlet distribution | sebaran Dirichlet terbalik |
| inverted beta distribution | sebaran beta terbalik |
| inverted file | berkas terbalik |
| invertible | terbalikkan |
| invertible matrix | matriks terbalikkan |

| | |
|----------------------------|-----------------------------|
| investigation report | laporan penyidikan |
| investment | investasi |
| investment model | model pelaburan |
| involuntary correlation | korelasi involuter |
| involuntary projectivities | keprojektifan involuter |
| involuntary transformation | transformasi involuter |
| involute | involut |
| involute of a curve | involut lengkung |
| involution | involusi |
| involutive Lie algebra | aljabar Lie involutif |
| involutive distribution | sebaran involutif |
| involutory transformation | transformasi involutori |
| irrational | takrasional, irasional |
| irrational number | bilangan takrasional |
| irreducible element | unsur taktereduksi |
| irreducible equation | persamaan taktereduksi |
| irreducible function | fungsi taktereduksi |
| irreducible graph | graf taktereduksi |
| irreducible polynomial | polinomial taktereduksi |
| irregular figure | gambar takberaturan |
| irregular singular point | titik singular takberaturan |
| irrevocable clause | klausa taktergantikan |
| Irwin distribution | sebaran Irwin |
| Ising-Stevens distribution | sebaran Ising-Stevens |
| isocline | isoklin |
| isogonal | isogonal |
| isogonal mapping | pemetaan isogonal |
| isogonal trajectory | trajektori isogonal |
| isokurtosis | isokurtosis |
| isolated critical point | titik kritis terpencil |
| isolated extremum | nilai ekstremum |
| isolated point | titik pencil |
| isolated set | himpunan terpencil |
| isolated singular point | titik singular terpencil |
| isolated singularity | kesingularan terpencil |
| isolated vertex | verteks terpencil |
| isolated zero | titik nol terpencil |
| isometric affine space | ruang afin isometrik |

| | |
|---------------------------------|------------------------------------|
| isometric imbedding | benaman isometrik |
| isometric immersion | celupan isometrik |
| isometric line | garis isometrik |
| isometric mapping | pemetaan isometrik |
| isometric projection | projeksi isometrik |
| isometric space | ruang isometrik |
| isometric system | sistem isometrik |
| isometry | isometri |
| isomorphic affine space | ruang afin isomorfik |
| isomorphic algebra | aljabar isomorfik |
| isomorphic graphs | graf isomorfik |
| isomorphic vector space | ruang vektor keisomorfan |
| isomorphism | keisomorfan, isomorfisme |
| isomorphism of two block design | isomorfisme dua rancangan blok |
| isoperimetric inequality | ketaksamaan isoperimetrik |
| isoperimetric problem | masalah isoperimetrik |
| isopotential | potensial sama |
| isosceles | sama kaki |
| isosceles trapezium | trapesium sama kaki |
| isosceles triangle | segitiga sama kaki |
| isoscles triangle | segitiga sama-sisi |
| isotone function | fungsi isoton |
| isotropic line | garis isotropik |
| isotropy | isotropi |
| isotype method | metode isotipe |
| issue of bank notes | tanggal keluar surat berharga bank |
| issue of bond | tanggal keluar obligasi |
| issued date | tanggal penerbitan |
| item size | ukuran butir |
| iterated extension | perluasan teriterasi |
| iterated integral | integral teriterasi |
| iterated interpolation | interpolasi teriterasi |
| iterated kernel | kernel teriterasi |
| iteration | iterasi, pelelaran |
| iteration counter | pencacah iterasi |
| iteration formula | rumus iterasi |
| iteration function | fungsi iterasi |
| iteration method | metode iterasi |

iterative computation
iterative cycle
iterative improvement
iterative invariance
iterative method
iterative procedure
iterative process
iterative refinement

komputasi iteratif
siklus iteratif
perbaikan iteratif
invarians iteratif
metode iteratif
prosedur iteratif
proses iteratif
penghalusan iteratif

J

| | |
|--|--|
| J shaped distribution | sebaran bentuk J |
| jackknife | pisau lipat |
| Jacobi differential equation | persamaan diferensial Jacobi |
| Jacobi method | metode Jacobi |
| Jacobi polynomial | polinomial Jacobi |
| Jacobi transformation | transformasi Jacobi |
| Jacobi's multiplier | pengali Jacobi |
| Jacobi's surface | permukaan Jacobi |
| Jacobi-Liouville formula | rumus Jacobi-Liouville |
| Jacobian determinant | determinan Jacobi |
| Jacobian interpolation | interpolasi Jacobi |
| Jacobian matrix | matriks Jacobi |
| Jacobian node | simpul Jacobi |
| Jensen's inequality | ketaksamaan Jensen |
| Jirina sequential procedure | prosedur berurut Jirina |
| jittered sampling | percontohan selang acak |
| Joachimsthal theorem | teorema Joachimsthal |
| Job Control Language | bahasa kendali kerja |
| job-shop scheduling | penjadwalan kedai-kerja |
| John's cyclic incomplete block designs | rancangan blok tak lengkap siklik John |
| Johnson system | sistem Johnson |
| join of ideals | sambungan ideal |
| join of subgroups | sambungan subgrup |
| joint chance constraint | kendala peluang bersama |
| joint cumulative distribution | sebaran kumulatif bersama |
| joint density function | fungsi kerapatan bersama |
| joint distribution | sebaran bersama |
| joint expectation of life | harapan hidup gabungan |
| joint life insurance | asuransi jiwa gabungan |
| joint moment | momen bersama |
| joint prediction intervals | selang peramalan bersama |
| joint probability | probabilitas bersama |
| joint probability distribution | sebaran probabilitas bersama |
| joint sufficiency | kecukupan bersama |
| joint-life annuity | anuitas gabungan |

| | |
|-----------------------------|--------------------------------------|
| joint-order inventory model | model persediaan barang urut bersama |
| Jordan arc | busur Jordan |
| Jordan basis | basis Jordan |
| Jordan block | blok Jordan |
| Jordan canonical form | bentuk kanonis Jordan |
| Jordan curve | lengkung Jordan |
| Jordan curve theorem | teorema lengkung Jordan |
| Jordan matrix | matriks Jordan |
| Jordan normal form | bentuk normal Jordan |
| Jordan-Brouwer theorem | teorema Jordan-Brouwer |
| Joukowski airfoils | kerjang udara Joukowski |
| judgement sample | percontoh pertimbangan |
| jumbo limit | limit risiko maksimum |
| jump discontinuity | ketakkontinuan lompat |
| Jung circle | lingkaran Jung |
| Jung theorem | teorema Jung |
| just identified model | model cukup teridentifikasi |
| juvenile insurance | asuransi anak-anak |

K

| | |
|---------------------------------|----------------------------|
| K test | uji K |
| k-circle | lingkaran-k |
| k-class estimator | penduga kelas-k |
| K-convexity | kecembungan K |
| K-flag | bendera-K |
| K-flat | rataan-K |
| k-fold | k-fold |
| K-isotropic manifold | manifold isotropik-K |
| k-perfect numbers | bilangan sempurna-k |
| k-samples problem | masalah k-percontoh |
| k-separable graph | graf k-terpisahkan |
| k-statistic | statistik-k |
| Kaehler's differential form | bentuk diferensial Kaehler |
| Kaehler's manifold | manifold Kaehler |
| Kaehler's metric | metrik Kaehler |
| Kaehler's structure | struktur Kaehler |
| Kapteyn distribution | sebaran Kapteyn |
| Kapteyns transformation | transformasi Kapteyn |
| Karber method | metode Karber |
| Kendall 'S' score | skor 'S' Kendall |
| Kendall terminology | terminologi Kendall |
| Kendall's tau (τ) | tau (τ) Kendall |
| kernel | kernel, bija |
| kernel of a homomorphism | kernel kehomomorfian |
| kernel of linear transformation | kernel transformasi linear |
| Kesten process | proses Kesten |
| keyboard | papan tombol |
| keyboard standard | papan tombol baku |
| keyword | kata kunci |
| Khintchine theorem | teorema Khintchine |
| Kiefer-Wolfowitz process | proses Kiefer-Wolfowitz |
| Killing vector | vektor Killing |
| Killing vector field | medan vektor Killing |
| Killing-Cartan form | bentuk Killing-Cartan |
| kilobyte | kilobyte |
| kilogram | kilogram |

| | |
|------------------------------------|-------------------------------------|
| kilometre | kilometer |
| kite | layang-layang |
| Klein bottle | botol Klein |
| Klein model | model Klein |
| Klein oscillation theorem | teorema ayunan Klein |
| Klein principle | prinsip Klein |
| knapsack problem | masalah ransel |
| Kneser theorem | teorema Kneser |
| knot | knot, buhul |
| Knut-Vik square | bujur-sangkar Knut-Vik |
| Koch method | metode Koch |
| Koenig's formula | rumus Koenig |
| Koenigsberg bridge problem | masalah jembatan Koenigsberg |
| Kolmogorov axioms | aksioma Kolmogorov |
| Kolmogorov equation | persamaan Kolmogorov |
| Kolmogorov inequality | ketaksamaan Kolmogorov |
| Kolmogorov theorem | teorema Kolmogorov |
| Kolmogorov-Smirnov test | uji Kolmogorov-Smirnov |
| Konyus conditions | syarat Konyus |
| Konyus index number | bilangan indeks Konyus |
| Kronecker delta | delta Kronecker |
| Kronecker product of design | darab Kronecker rancangan |
| Kronecker product of matrices | darab Kronecker matriks |
| Kronecker symbol | simbol Kronecker |
| kuadrant dependence | ketergantungan kuadran |
| kuartic curve | lengkung kuartik |
| Kuder-Rischardson formula | rumus Kuder-Rischardson |
| Kuhn-Tucker conditions | syarat Kuhn-Tucker |
| Kuiper statistic | statistik Kuiper |
| Kullbach-Lieber information number | bilangan keterangan Kullbach-Lieber |
| Kuratowski graph | graf Kuratowski |
| Kuratowski's closure axioms | aksioma ketertutupan Kuratowski |
| kurtosis | kurtosis |

L

| | |
|---|---------------------------------------|
| l'Hospital's rule | kaidah l'Hospital |
| L-statistics | statistik-L |
| L-tests | uji L |
| L1 norm | norma L1 |
| L2 association scheme | skema asosiasi L2 |
| L2 norm | norma L2 |
| L2-metric | metrik L2 |
| L2-space | ruang L2 |
| labeled graph | graf berlabel |
| ladder indices | indeks tangga |
| ladder variable | peubah tangga |
| lag | beda kala |
| lag correlation | korelasi beda kala |
| lag covariance | peragam beda kala |
| lag hysteresis | histeresis beda kala |
| lag regression | regresi beda kala |
| Lagrange form | bentuk Lagrange |
| Lagrange interpolation formula | rumus interpolasi Lagrange |
| Lagrange method | metode Lagrange |
| Lagrange multiplier | pengali Lagrange |
| Lagrange optimality condition | syarat keoptimuman Lagrange |
| Lagrange polynomial | polinomial Lagrange |
| Lagrange theorem | teorema Lagrange |
| Lagrange theorem on Fermat's equation | teorema Lagrange persamaan Fermat |
| Lagrange theorem on sum of four squares | teorema jumlah empat kuadrat Lagrange |
| Lagrangian function | fungsi Lagrange |
| Laguerre polynomial | polinomial Laguerre |
| lambda diagram | lambda diagram |
| laminar | laminar |
| Lancaster partition of chi-square | penyekatan khi-kuadrat Lancaster |
| Landen transformations | transformasi Landen |
| lap-top computer | komputer rangka |
| Laplace condition | syarat Laplace |
| Laplace criterion | kriteria Laplace |

| | |
|-----------------------------|-----------------------------------|
| Laplace distribution | sebaran Laplace |
| Laplace equation | persamaan Laplace |
| Laplace integral | integral Laplace |
| Laplace law of succession | hukum penggantian Laplace |
| Laplace operator | operator Laplace |
| Laplace quadrature formula | rumus kuadratur Laplace |
| Laplace theorem | teorema Laplace |
| Laplace transform | transformasi Laplace |
| Laplace-Levy theorem | teorema Laplace-Levy |
| Laplacian operator | operator Laplace |
| lapses | batal tanpa nilai |
| large linear system | sistem linear besar |
| large topology | topologi lebih luas |
| Large-Scale Integration | Integrasi Skala Besar |
| large-scale computer | komputer skala besar |
| Las Vegas technique | teknik Las Vegas |
| Laspeyres index | indeks Laspeyres |
| Laspeyres-Konyus index | indeks Laspeyres-Konyus |
| Last In First Out | Terakhir Masuk Pertama Keluar |
| last come first served | datang akhir dilayani dulu |
| last digit | digit akhir |
| last survivor annuity | anuitas hidup terlama |
| last survivorship insurance | asuransi ketahanan hidup terakhir |
| late pension | pensiun ditunda |
| latent root | akar laten |
| latent structure | struktur laten |
| latent variable | peubah laten |
| lateral edge | rusuk tegak |
| lateral faces | sisi samping |
| Latin cube | kubus Latin |
| Latin rectangle | segi-panjang Latin |
| Latin square | bujur-sangkar Latin |
| latitude | lintang, latitudo |
| lattice | kekisi |
| lattice design | rancangan kekisi |
| lattice diagram | diagram kekisi |
| lattice of ideals | kekisi ideal |
| lattice of subfields | kekisi submedan |

| | |
|-----------------------------------|-------------------------------|
| lattice point | titik kekisi |
| lattice sampling | percontohan kekisi |
| Laurent process | proses Laurent |
| Laurent series | deret Laurent |
| law of a big number | hukum bilangan besar |
| law of iterated logarithm | hukum logaritma teriterasi |
| law of large numbers | hukum bilangan besar |
| law of priority | hukum prioritas |
| law of small number | hukum bilangan kecil |
| law of uniform seniority | hukum senioritas seragam |
| law of vector algebra | hukum aljabar vektor |
| layered protocol | protokol berlapis |
| layering principle | prinsip pelapisan |
| lead time | masa tenggang |
| leading coefficient | koefisien pertama |
| leading diagonal | diagonal utama |
| leaf node | simpul daun |
| leap year | tahun kabisat |
| least common factor | faktor sekutu terkecil |
| least common multiple | kelipatan sekutu terkecil |
| least favourable distribution | sebaran paling takdikehendaki |
| least index modulus m | indeks modulus m terkecil |
| least residue modulus m | residu modulus m terkecil |
| least significant difference test | uji beda nyata terkecil |
| least square approximation | hampiran kuadrat terkecil |
| least square estimator | penduga kuadrat terkecil |
| least square method | metode kuadrat terkecil |
| least square problem | masalah kuadrat terkecil |
| least upper bound | batas atas terkecil |
| least variance difference method | metode beda ragam terkecil |
| least-integer principle | prinsip integer terkecil |
| leaving basic variable | peubah dasar keluar |
| leaving variable | peubah keluar |
| Lebesgue covering theorem | teorema liputan Lebesgue |
| Lebesgue integrable | terintegral (secara) Lebesgue |
| Lebesgue integral | integral Lebesgue |
| Lebesgue measure | ukuran Lebesgue |
| Lebesgue-Stieltjes integral | integral Lebesgue-Stieltjes |

| | |
|----------------------------------|---------------------------------|
| left coset | koset kiri |
| left discontinuity | ketakkontinuan kiri |
| left distributive | distributif kiri |
| left hand derivative | turunan kiri |
| left helix | heliks kiri |
| left ideal | ideal kiri |
| left identity | satuan kiri |
| left invariant p-form | bentuk-p invarian kiri |
| left invariant vector field | medan vector invarian kiri |
| left inverse | balikan kiri |
| left margin | tepi kiri |
| left module | modul kiri |
| left subtree | subpohon kiri |
| left topology | topologi kiri |
| left translation | translasi kiri |
| left-hand derivative | turunan kiri |
| left-hand endpoint | titik ujung kiri |
| left-hand limit | limit kiri |
| left-handed coordinate system | sistem koordinat kiri |
| Legendre condition | syarat Legendre |
| Legendre differential equation | persamaan diferensial Legendre |
| Legendre polynomial | polinomial Legendre |
| Legendre theorem on prime number | teorema bilangan prima Legendre |
| Legendre's symbol | simbol Legendre |
| legit | legit |
| legs of a triangle | kaki segitiga |
| Lehmann alternatives | alternatif Lehmann |
| Lehmann test | uji Lehmann |
| lemma | lema |
| lemniscate | lemniskat |
| length | panjang |
| length of a curve | panjang lengkung |
| length of a vector | panjang vektor |
| lens space | ruang lensa |
| leptokurtosis | leptokurtosis |
| letter-quality printer | pencetak bermutu huruf |
| level curve | lengkung aras |
| level map | peta aras |

| | |
|---|-----------------------------------|
| level of factor | aras faktor |
| level of interpenetration | aras penembusan penuh |
| level of significance | aras nyata |
| level surface | permukaan aras |
| Levy-Civita connection | hubungan Levy-Civita |
| Levy-Cramer theorem | teorema Levy-Cramer |
| Levy-Pareto distribution | sebaran Levy-Pareto |
| Levy's theorem | teorema Levy |
| lexicographical order | urutan leksikografis |
| Lexis ratio | nisbah Lexis |
| Lexis theory | teori Lexis |
| Lexis variation | keragaman Lexis |
| liability | liabilitas, kewajiban |
| Liapounov inequality | ketaksamaan Liapounov |
| Liapounov theorem | teorema Liapounov |
| Lie algebra | aljabar Lie |
| Lie derivation | penurunan Lie |
| Lie derivative | turunan Lie |
| Lie group | grup Lie |
| Lie structure of a general linear group | struktur Lie grup linear umum |
| Lie transformation group | grup transformasi Lie |
| lien clause | klausula keterkaitan |
| life annuity | anuitas hidup |
| life insurance | asuransi jiwa |
| life insurance accounting | akuntansi asuransi jiwa |
| life insurance contract | kontrak asuransi jiwa |
| life insurance mathematics | matematika asuransi jiwa |
| life table | tabel usia hidup |
| lifted topology | topologi terangkat |
| like parallel | sejajar searah |
| likelihood | kemungkinan |
| likelihood ratio | nisbah kemungkinan |
| likelihood ratio dependence | ketergantungan nisbah kemungkinan |
| likelihood ratio test | uji nisbah kemungkinan |
| limit | limit, batas |
| limit cycle | siklus limit |
| limit element | unsur limit |

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|----------------------------|---------------------------|
| limit of a function | limit fungsi |
| limit of a sequence | limit barisan |
| limit of integration | limit pengintegralan |
| limit of spectral series | limit deret spektrum |
| limit on the left | limit kiri |
| limit orbit | orbit limit |
| limit point | titik limit |
| limit properties | sifat limit |
| limit space | ruang limit |
| limited information method | metode informasi terbatas |
| limited payment policy | polis pembayaran terbatas |
| limiting slope | lereng batas |
| limits of validity | batas keabsahan |
| Lincoln index | indeks Lincoln |
| Lindeberg-Feller theorem | teorema Lindeberg-Feller |
| Lindeberg-Levy theorem | teorema Lindeberg-Levy |
| Lindelof space | ruang Lindelof |
| Lindelof theorem | teorema Lindelof |
| line | 1. garis, 2. baris |
| line at infinity | garis di takhingga |
| line balancing | keseimbangan jalur |
| line chromatic number | bilangan kromatik garis |
| line coloring | pewarnaan garis |
| line conic | runjung garis |
| line connectivity | keterhubungan garis |
| line coordinate | koordinat garis |
| line covering number | bilangan liputan garis |
| line equation | persamaan garis |
| line generator | pembangkit baris |
| line graph | grafik garis |
| line illustration | ilustrasi garis |
| line integral | integral garis |
| line iteration | iterasi garis |
| line number | nomor baris |
| line of graph | garis graf |
| line of symmetry | garis simetri |
| line printer | pencetak baris |
| line reflection | pencerminan garis |

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| line relaxation | relaksasi garis |
| line sampling | percontohan garis |
| line segment | ruas garis |
| line spectrum | spektrum garis |
| line speed | laju baris |
| line status | status baris |
| line-up | antrean |
| linear | linear |
| linear algebra | aljabar linear |
| linear analysis | analisis linear |
| linear approximation | hampiran linear |
| linear automorphism | keautomorfian linear |
| linear bracket | tanda kurung linear |
| linear combination | kombinasi linear |
| linear comparison | perbandingan linear |
| linear congruence | kekongruenan linear |
| linear connection | hubungan linear |
| linear constraint | kendala linear |
| linear correlation | korelasi linear |
| linear decision rule | kaidah keputusan linear |
| linear dependence | ketergantungan linear |
| linear difference equation | persamaan beda linear |
| linear differential equation | persamaan diferensial linear |
| linear Diophantine equations | persamaan Diophantus linear |
| linear discriminant function | fungsi diskriminan linear |
| linear displacement | geseran linear |
| linear element | unsur linear |
| linear element of a surface | unsur linear permukaan |
| linear equation | persamaan linear |
| linear equations system of homogeneous | sistem persamaan linear homogen |
| linear error | galat linear |
| linear estimator | penduga linear |
| linear form | bentuk linear |
| linear fractional transformation | transformasi pecahan linear |
| linear frame | kerangka linear |
| linear function | fungsi linear |

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|--------------------------------------|--------------------------------------|
| linear functional | fungsional linear |
| linear graph | graf linear |
| linear holonomy group | grup holonomi linear |
| linear hypothesis | hipotesis linear |
| linear independence | kebebasan linear |
| linear interpolation | interpolasi linear |
| linear isomorphism | keisomorfian linear |
| linear isotropy group | grup isotropi linear |
| linear isotropy representation | wakilan isotropi linear |
| linear iteration | iterasi linear |
| linear Markovian growth process | proses pertumbuhan Markov linear |
| linear maximum likelihood method | metode kemungkinan maksimum linear |
| linear model | model linear |
| linear n-space | ruang-n linear |
| linear operator | operator linear |
| linear optimization | pengoptimuman linear |
| linear partial differential equation | persamaan diferensial parsial linear |
| linear process | proses linear |
| linear programming | pemrograman linear |
| linear recurrence | perulangan linear |
| linear regression | regresi linear |
| linear representation | wakilan linear |
| linear space | ruang linear |
| linear span | rentang linear |
| linear structural relation | hubungan berstruktur linear |
| linear sufficiency | kecukupan linear |
| linear sum of subspaces | jumlah linear subruang |
| linear support | dukungan linear |
| linear system | sistem linear |
| linear systematic statistic | statistik sistematik linear |
| linear transformation | transformasi linear |
| linear trend | kecenderungan linear |
| linear vector space | ruang vektor linear |
| linearity property | sifat kelinearan |
| linearization | pelinearan, linearisasi |
| linearly dependent | tergantung linear |
| linearly dependent vectors | vektor tergantung linear |
| linearly independent | bebás linear |
| linearly undamped | takredam linear |

| | |
|-----------------------------------|---|
| lines of curvature of a surface | garis kelengkungan permukaan |
| lines of force | garis forsa, garis kakas |
| linked blocks | blok terjalin |
| linked paired comparison designs | rancangan pembandingan berpasangan terjalin |
| linked sample | contoh terjalin |
| linking constraints | kendala pengait |
| Liouville number | bilangan Liouville |
| Liouville theorem | teorema Liouville |
| Liouville's formula | rumus Liouville |
| Lipchitz constant | tetapan Lipchitz |
| Lipschitz condition | syarat Lipschitz |
| liquid crystal display | penampilan kristal cair |
| list | senarai |
| list processing language | bahasa pengolah senarai |
| list sample | contoh senarai |
| litre | liter |
| load module | modul muatan |
| loader | pemuat |
| loading | biaya |
| loan value | nilai pinjaman |
| loan value of an insurance policy | nilai pinjaman polis asuransi |
| Lobachevsky's parallel postulate | aksioma kesejajaran Lobachevsky |
| Lobachevskyan geometry | geometri Lobachevsky |
| Local Area Network | Jaringan Kawasan Lokal |
| local asymptotic efficiency | keefisienan asimptotik lokal |
| local base | dasar lokal, pangkal lokal |
| local basis | basis lokal |
| local basis of a distribution | basis lokal distribusi |
| local coordinate | koordinat lokal |
| local coordinate system | sistem koordinat lokal |
| local discretization error | galat diskretisasi lokal |
| local error | galat lokal |
| local holonomy group | grup holonomi lokal |
| local inverse | balikan lokal |
| local maximum | maksimum lokal |
| local minimum | minimum lokal |
| local one-parameter group | grup satu parameter lokal |

| | |
|--|---|
| local optimum | optimum lokal |
| local separation point | titik pemisahan lokal |
| local statistic | statistik lokal |
| locally asymptotically most powerful test | uji paling kuasa asimptotik lokal |
| locally asymptotically most stringent test | uji terketat asimptotik lokal |
| locally compact set | himpunan kompak lokal |
| locally connected | terhubung lokal |
| locally contractible space | ruang terkerutkan lokal |
| locally convex topology | topologi cembung lokal |
| locally Euclidean space | ruang Euclides lokal |
| locally Euclidean connection | hubungan Euclides lokal |
| locally Euclidean manifold | manifold Euclides lokal |
| locally Euclidean transfer | transfer Euclides lokal |
| locally Euclidean space | ruang Euclides lokal |
| locally finite covering | peliputan berhingga lokal |
| locally isometric mapping | pemetaan isometrik lokal |
| locally most powerful rank order test | uji tatanan peringkat paling kuasa simetrik lokal |
| locally symmetric | projeksi trivial lokal |
| locally trivial projection | lokasi |
| location | parameter lokasi |
| location parameter | prinsip lokasi |
| location principle | masalah lokasi |
| location problem | hipotesis alternatif ingsutan lokasi |
| location shift alternative hypothesis | hak terkunci |
| locking in | lokus, tempat kedudukan |
| locus | grafik lokus |
| locus graph | lods |
| lods | sebaran log-khi kuadrat |
| log-chi squared distribution | logaritma |
| logarithm | bagan logaritmik |
| logarithmic chart | penyusutan logaritmik |
| logarithmic decrement | fungsi logaritmik |
| logarithmic function | potensial logaritmik |
| logarithmic potential | sebaran deret logaritmik |
| logarithmic series distribution | tabel logaritmik |
| logarithmic tables | |

| | |
|---------------------------------|--------------------------------|
| logarithmic transformation | transformasi logaritmik |
| logic | logik |
| logic circuit | rangkaian logik |
| logic design | rancangan logik |
| logical connective | perangkai logis |
| logical file | berkas logis |
| logical operation | operasi logis |
| logical unit | satuan logis |
| logistic curve | lengkung logistik |
| logistic distribution | sebaran logistik |
| logistic law | hukum logistik |
| logistic process | proses logistik |
| logit | logit |
| long division | pembagian panjang |
| long multiplication | perkalian panjang |
| longest path | lintasan terpanjang |
| longest route | route terpanjang |
| longitude | bujur, longitud |
| loop | gelung |
| loop plan | rencana gelung |
| loop statement | pernyataan gelung |
| Lorentz manifold | manifold Lorentz |
| Lorentz plane | bidang Lorentz |
| Lorentz transformation | transformasi Lorentz |
| Lorenz curve | lengkung Lorenz |
| loss function | fungsi kerugian |
| loss matrix | matriks kerugian |
| loss of information | kehilangan informasi |
| loss of significance | kehilangan signifikans |
| loss-delay system | sistem tunda-rugi |
| lost demand | permintaan hilang |
| lot | partai |
| lot quality protection | perlindungan mutu partai |
| lot tolerance percent defective | persen cacat toleransi partai |
| lot-size model | model ukuran rantai |
| lottery sampling | percontohan undian |
| low level programming language | bahasa pemrograman aras rendah |
| low memory | memori rendah |

| | |
|--------------------------|----------------------------|
| low order formula | rumus tingkat rendah |
| low resolution graphic | grafik resolusi rendah |
| Lowe index | indeks Lowe |
| lower bound | batas bawah |
| lower control limit | batas kendali bawah |
| lower half plane | setengah bidang bawah |
| lower integral | integral bawah |
| lower limit | limit bawah |
| lower limit topology | topologi limit bawah |
| lower quartile | kuartil bawah |
| lower sum | jumlah bawah |
| lower topological limit | limit topologis bawah |
| lower triangular matrix | matriks segitiga bawah |
| lower-bound variable | peubah batas bawah |
| lower-half plane | setengah bidang bawah |
| lowercase | huruf kecil |
| lump-sum penalty cost | biaya penalti uang sepukal |
| lumped variance test | uji ragam terpukal |
| lunar year | tahun kamariah |
| Lyapunov function | fungsi Lyapunov |
| Lyapunov's method | metode Lyapunov |
| Lyapunov's second method | metode Lyapunov kedua |
| Lyttken correction | koreksi Lyttken |

M

| | |
|----------------------------------|-------------------------------|
| 1-1 mapping | pemetaan satu-satu |
| $m \times n$ values | nilai ke- m |
| $m \times n$ matrix | matriks $m \times n$ |
| MacLaurin series | deret MacLaurin |
| Macalaucy formula | rumus Macalaucy |
| machine code | sandi mesin |
| machine cycle | siklus mesin |
| machine dependent | tergantung mesin |
| machine independent language | bahasa taktergantung mesin |
| machine instruction | instruksi mesin |
| machine interference model | model interferensi mesin |
| machine language | bahasa mesin |
| machine readable | terbaca(kan) mesin |
| machine translation | penerjemahan mesin |
| machine-aided translation | penerjemahan berbantuan mesin |
| Maclaurin series | deret Maclaurin |
| macrocode | makrosandi |
| macroinstruction | makroinstruksi |
| macrolanguage | makrobahasa |
| macrovariable | makropeubah |
| Madow-Leipnik distribution | sebaran Madow-Leipnik |
| magic square design | rancangan bujur-sangkar ajaib |
| magnetic bubble memory | memori gelembung magnetik |
| magnetic card | kartu magnetik |
| magnetic cell | sel magnetik |
| magnetic character | aksara magnetik |
| magnetic disc | disk magnetik |
| magnetic drum | drum magnetik |
| magnetic film | film magnetik |
| magnetic memory | memori magnetik |
| Mahalanobis distance | jarak Mahalanobis |
| Mahalanobis generalized distance | jarak kerampatan Mahalanobis |
| main column | kolom utama |
| main diagonal of a matrix | diagonal utama matriks |
| main effect | pengaruh utama |
| Mainardi-Codazzi equations | persamaan Mainardi-Codazzi |

| | |
|-----------------------------------|-------------------------------|
| mainframe computer | komputer kerangka utama |
| maintenance model | model perawatan |
| major arc | busur utama |
| major axis | sumbu panjang, sumbu utama |
| Makeham's function | fungsi Makeham |
| Makeham's law | hukum Makeham |
| management games | permainan manajemen |
| manifold | manifold |
| manifold classification | klasifikasi manifold |
| manifold integral | integral manifold |
| manifold of flags | manifold bendera |
| Manne expansion problem | masalah perluasan Manne |
| Mannheim's formula | rumus Mannheim |
| mantissa | mantis |
| mantissa of logarithm | mantis logaritma |
| manual entry | pemasukan manual |
| manual simulation | simulasi manual |
| many valued function | fungsi bernilai banyak |
| many valued logic | logik nilai banyak |
| many-to-many correspondence | padanan banyak-ke-banyak |
| many-to-one correspondence | padanan banyak ke-satu |
| many-valued function | fungsi bernilai banyak |
| map | peta |
| map of vector | peta vektor |
| mapping | pemetaan |
| mapping cylinder | silinder pemetaan |
| marginal category | kategori marginal |
| marginal classification | klasifikasi marginal |
| marginal density function | fungsi kerapatan marginal |
| marginal probability | probabilitas marginal |
| marginal probability distribution | sebaran probabilitas marginal |
| marine insurance | asuransi laut |
| marker variable | peubah penanda |
| Markov chain | rantai Markov |
| Markov estimate | nilai dugaan Markov |
| Markov inequality | ketaksamaan Markov |
| Markov process | proses Markov |
| Markov renewal process | proses pembaruan Markov |

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|----------------------------------|-------------------------------|
| Markovian arrival | ketibaan Markov |
| Markovian decision process | proses keputusan Markov |
| Markovian property | sifat Markov |
| marriage rate | tingkat perkawinan |
| mass storage | penyimpanan massa |
| massive degeneracy | kemerosotan masif |
| master diskette | disket induk |
| master file | berkas induk |
| master problem | masalah induk |
| master sample | percontohan induk |
| matched samples | contoh berpadanan |
| matching | pemadanan |
| matching coefficient | koefisien pemadanan |
| matching distribution | sebaran pemadanan |
| mathematical analysis | analisis matematis |
| mathematical expectation | harapan matematis |
| mathematical functional analysis | analisis fungsional matematis |
| mathematical induction | induksi matematis |
| mathematical logics | logika matematis |
| mathematical model | model matematis |
| mathematical modelling | pemodelan matematis |
| mathematical programming | pemrograman matematis |
| mathematical statement | pernyataan matematis |
| mathematical statistics | statistika matematis |
| mathematical table | tabel matematis |
| mathematician | matematikawan |
| mathematics | matematika |
| mathematics of finance | matematika keuangan |
| matrix | matriks |
| matrix formulation | formulasi matriks |
| matrix function | fungsi matriks |
| matrix inversion | pembalikan matriks |
| matrix norm | norma matriks |
| matrix of collineation | matriks pengolinearan |
| matrix of projectivity | matriks keprojektifan |
| matrix of quadratic form | matriks bentuk kuadrat |
| matrix of payoff | matriks langsaian |
| matrix representation of a graph | wakilan matriks graf |

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| matrix representation of a linear transformation | wakilan matriks transformasi linear |
| matrix sampling | percontohan matriks |
| matroid | matroid |
| maturity date | saat selesai kontrak |
| maverick | pencilan |
| max-flow-min cut theorem | teorema aliran maksimum potongan minimum |
| maximal element | unsur maksimum |
| maximal flow | aliran maksimum |
| maximal flow problem | masalah aliran maksimum |
| maximal ideal | ideal maksimum |
| maximal matching | pemadanan maksimum |
| maximax criterion | kriteria maksimaks |
| maximin criterion | kriteria maksimin |
| maximin principle | prinsip maksimin |
| maximin strategy | strategi maksimin |
| maximization | pemaksimuman |
| maximizing function | fungsi pemaksimum |
| maximum | maksimum |
| maximum F-ratio | nisbah F maksimum |
| maximum flow | aliran maksimum |
| maximum likelihood method | metode kemungkinan maksimum |
| maximum matrix | matriks maksimum |
| maximum modulus theorem | teorema modulus maksimum |
| maximum norm | norma maksimum |
| maximum of a function | maksimum fungsi |
| maximum principle | prinsip maksimum |
| maximum probability estimator | penduga probabilitas maksimum |
| maximum solution | penyelesaian maksimum |
| maximum value | nilai maksimum |
| maximum-modulus theorem | teorema modulus maksimum |
| Maxwell distribution | sebaran Maxwell |
| Maxwell-Boltzmann statistic | statistik Maxwell-Boltzmann |
| Mcnemar's test | uji McNemar |
| meager set | himpunan ramping |
| mean | purata, nilai-tengah |
| mean absolute error | galat mutlak purata |

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| mean centre | pusat purata |
| mean convergence | kekonvergenan purata |
| mean curvature | kelengkungan purata |
| mean deviation | simpangan purata |
| mean difference | beda purata |
| mean likelihood estimation | pendugaan kemungkinan purata |
| mean likelihood estimator | penduga kemungkinan purata |
| mean probit difference | beda purata probit |
| mean range | purata kisaran |
| mean reserve | cadangan purata |
| mean semisquared difference | semikuadrat purata beda |
| mean square | kuadrat purata |
| mean square consecutive fluctuation estimator | penduga kuadrat tengah fluktuasi berturut-turut |
| mean square contingency | kuadrat purata kontingensi |
| mean square convergence | kekonvergenan purata kuadrat |
| mean square deviation | simpangan kuadrat purata |
| mean square error | galat kuadrat purata |
| mean square root | akar purata kuadrat |
| mean square successive difference | kuadrat purata beda berturutan |
| mean successive difference | beda berturutan purata |
| mean trigonometric deviation | simpangan nilai purata trigonometrik |
| mean value | nilai purata |
| mean value theorem | teorema nilai purata |
| measurable | terukur |
| measurable function | fungsi terukur |
| measurable set | himpunan terukur |
| measure | ukuran |
| measure of an angle | ukuran sudut |
| measure of central tendency | ukuran kecenderungan memusat |
| measure of dispersion | ukuran pencaran, ukuran dispersi |
| measure of independence | ukuran kebebasan |
| measure of location | ukuran lokasi |
| measure theory | teori ukur |
| mechanical cubature formula | rumus perkubikan mekanis |
| mechanical quadrature formula | rumus perkuadratan mekanis |
| mechanics | mekanika |
| medial test | uji tengah |

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|-------------------------------------|-----------------------------------|
| median | median |
| median of F-statistic | median statistik-F |
| median centre | pusat median |
| median effective dose | median dosis efektif |
| median lethal dose | median dosis mematikan |
| median line | garis median |
| median of plane | garis berat bidang |
| median of surface | garis berat permukaan |
| median of triangle | garis berat segitiga |
| median regression curve | lengkung regresi median |
| median test | uji median |
| median unbiasedness | ketakbiasaan median |
| median unbiased confidence interval | selang kepercayaan takbias median |
| medical record | rekam medis |
| medium-scale computer | komputer skala menengah |
| megabyte | megabyte |
| Mellin transform | transformasi Mellin |
| memory address | alamat memori |
| memory bank | bank memori |
| memory less property | sifat tanpa memori |
| memory map | peta memori |
| Merchant's rule | kaidah Merchant |
| meridian | meridian |
| meromorphic function | fungsi meromorfik |
| Merrington-Pearson approximation | hampiran Merrington-Pearson |
| Mersenne primes | prima Mersenne |
| mesokurtosis | mesokurtosis |
| message display console | konsol penampil pesan |
| metamathematical | metamatematis |
| metameter | metameter |
| metasymbol | metasimbol |
| meter | meter |
| method of approximation | metode hampiran |
| method of average | metode rerata |
| method of collocation | metode kolokasi |
| method of differential correction | metode koreksi diferensial |
| method of equating coefficient | metode penyamaan koefisien |
| method of false position | metode posisi palsu |

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|-------------------------------------|----------------------------|
| method of feasible direction | metode arah layak |
| method of finite difference | metode beda hingga |
| method of Fletcher-Powell | metode Fletcher-Powell |
| method of Frank and Wolfe | metode Frank dan Wolfe |
| method of induction | metode induksi |
| method of lines | metode garis |
| method of moments | metode momen |
| method of path coefficients | metode koefisien lintasan |
| method of selected points | metode titik terpilih |
| method of semi-averages | metode semirerata |
| method of separation variables | metode pemisahan peubah |
| method of steepest ascent | metode pendakian tecuram |
| method of steepest descent | metode penurunan tercuram |
| method of successive approximation | metode hampiran berturutan |
| method of undetermined coefficients | metode koefisien taktentu |
| method of variation | metode variasi |
| method of variation of parameter | metode variasi parameter |
| metric | metrik |
| metric affine space | ruang afin bermetrik |
| metric axiom | aksioma metrik |
| metric base | dasar metrik |
| metric connection | hubungan metrik |
| metric coordinate | koordinat metrik |
| metric geometry | geometri metrik |
| metric properties | sifat metrik |
| metric space | ruang metrik |
| metric system | sistem metrik |
| metric tensor | tensor metrik |
| metric tensor of space | tensor metrik ruang |
| metric topology | topologi metrik |
| metric units | satuan metrik |
| metric vector space | ruang vector bermetrik |
| metrizable | termetrikan |
| metrizable space | ruang termetrikan |
| metrizable topology | topologi termetrikan |
| metrization | pemetrikan |
| microcomputer | mikrokomputer |
| microelectronic | mikroelektronik |

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|---------------------------------|---------------------------------|
| microinstruction | mikroinstruksi |
| microprocessor | mikroprosesor, mikropengolah |
| microprogramming | mikropemrograman |
| microvariables | mikropeubah |
| mid-point method | metode titik-tengah |
| mid-point | titik-tengah |
| midicomputer | midikomputer |
| midpoint of a segment | titik tengah segmen |
| midpoint rule | kaidah titik tengah |
| midrange | tengah kisaran |
| midrank method | metode peringkat tengah |
| Mill's ratio | nisbah Mill |
| mini-floppy diskette | minidisket liuk |
| minicomputer | minikomputer |
| minimal cover | peliput minimum |
| minimal cut | potongan minimum |
| minimal element | unsur minimum |
| minimal path | lintasan minimum |
| minimal path problem | masalah lintasan minimum |
| minimal polynomial | polinomial minimum |
| minimal spanning tree | pohon rentangan minimum |
| minimal sufficient statistics | statistik cukup minimum |
| minimax approximation | hampiran minimaks |
| minimax characterization | pencirian minimaks |
| minimax criterion | kriteria minimaks |
| minimax estimation | pendugaan minimaks |
| minimax objective in regression | objektif minimaks dalam regresi |
| minimax principle | prinsip minimaks |
| minimax regret | sesalan minimaks |
| minimax regret principle | prinsip sesal minimaks |
| minimax route | rute minimaks |
| minimax strategy | strategi minimaks |
| minimax theorem | teorema minimaks |
| minimization | peminimuman |
| minimizing function | fungsi peminimuman |
| minimizing sequence | barisan peminimum |
| minimum | minimum |
| minimum chi-squared | khi-kuadrat minimum |

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| minimum discrimination information statistic | statistik informasi diskriminasi minimum |
| minimum logit chi-squared | logit khi-kuadrat minimum |
| minimum modulus theorem | teorema modulus minimum |
| minimum normit chi-square estimator | penduga normit khi-kuadrat minimum |
| minimum of a function | minimum fungsi |
| minimum solution | penyelesaian minimum |
| minimum value | nilai minimum |
| minimum variance | ragam minimum |
| minimum variance linear unbiased estimator | penduga takbias linear ragam minimum |
| minimum-duration-path | lintasan jangka waktu minimum |
| Minkowski inequality | ketaksamaan Minkowski |
| minor arc | busur pendek |
| minor axis | sumbu pendek |
| minor of a matrix | minor matriks |
| minuend | kinurang |
| minus sign | tanda kurang |
| minute | menit |
| missing plot techniques | teknik petak hilang |
| mixed Riemann curvature tensor | tensor kelengkungan Riemann campuran |
| mixed arithmetic | aritmetik campuran |
| mixed autoregressive-regressive systems | sistem campuran regresi diri |
| mixed boundary condition | syarat batas campuran |
| mixed condition | syarat campuran |
| mixed derivative | turunan campuran |
| mixed distribution | sebaran campuran |
| mixed exponential response law | hukum tanggapan eksponen campuran |
| mixed factorial experiments | percobaan berfaktor campuran |
| mixed model | model campuran |
| mixed sampling | percontohan campuran |
| mixed second derivative | turunan kedua campuran |
| mixed spectrum | spektrum campuran |
| mixed strategy | strategi campuran |
| mixed tensor | tensor campuran |
| mixed-integer programming | pemrograman integer-campuran |
| mixed-up observation | pengamatan tercampur baur |

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| mixing problem | masalah pencampuran |
| mixture of distributions | campuran sebaran |
| mnemonic | mnemonik |
| Mobius band | pita Mobius |
| Mobius function | fungsi Mobius |
| Mobius involution | involusi Mobius |
| Mobius strip | pita Mobius |
| Mobius transformation | transformasi Mobius |
| mode | modus |
| model | model |
| model I (first kind) | model I (jenis pertama) |
| model II (second kind) | model II (jenis kedua) |
| modelling | pemodelan |
| modern algebra | aljabar modern |
| modification time | waktu modifikasi |
| modified Bessel function | fungsi Bessel termodifikasi |
| modified Euler formula | rumus Euler termodifikasi |
| modified Von Neumann ratio | nisbah Von Neumann termodifikasi |
| modified Bessel function | fungsi Bessel tersuai |
| modified binomial distribution | sebaran binomial termodifikasi |
| modified control limit | batas kendali termodifikasi |
| modified difference | beda termodifikasi |
| modified exponential curve | lengkung eksponensial termodifikasi |
| modified mean | purata termodifikasi |
| modified mean square successive difference | kuadrat purata termodifikasi beda berturutan |
| modified numerical method | metode numerik termodifikasi |
| modified reserve | cadangan termodifikasi |
| modified simplex method | metode termodifikasi simpleks |
| modular arithmetic | aritmetik modular |
| modular group | grup modular |
| modular programming | pemrograman modular |
| module | modul |
| module over a ring | modul atas gelanggang |
| modulus | modulus |
| modus ponens | modus ponens |
| moment | momen |
| moment about a point | momen terhadap titik |

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| moment coefficient | koefisien momen |
| moment estimator | penduga momen |
| moment generating function | fungsi pembangkit momen |
| moment matrix | matriks momen |
| moment ratio | nisbah momen |
| momentum | momentum, pusa |
| monic | monik |
| monic polynomial | polinomial monik |
| monitor system | sistem monitor |
| monochrome | monokrom |
| monocity | kemonotonan |
| monodromy theorem | teorema monodromi |
| monoid | monoid |
| monomial | monomial |
| monomial expression | ungkapan monomial |
| monomial matrix | matriks monomial |
| monomorphism | kemonomorfan |
| monotone | monoton |
| monotonic | monotonik |
| monotonic decreasing | turun monotonik |
| monotonic decreasing function | fungsi turun monotonik |
| monotonic function | fungsi monotonik |
| monotonic increasing | naik monotonik |
| monotonic increasing function | fungsi naik monotonik |
| monotonic likelihood ratio | nisbah kemungkinan monotonik |
| monotonic nondecreasing | takturun monotonik |
| monotonic nonincreasing | taknaik monotonik |
| monotonic sequence | barisan monotonik |
| monotonicity | kemonotonan |
| Monte Carlo method | metode Monte Carlo |
| Monte Carlo technique | teknik Monte Carlo |
| monthly average | rerata bulanan |
| Mood W-test | uji-W Mood |
| Mood-Brown estimation | pendugaan Mood-Brown |
| Mood-Brown median test | uji median Mood-Brown |
| Moran's test statistic | statistik uji Moran |
| morbidity table | tabel morbiditas |
| morphism | kemorfstan, morfisme |

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|-------------------------------------|---------------------------------------|
| mortality table | tabel mortalitas |
| mortara formula | rumus Mortara |
| mortgage | hipotek |
| mortgage bond | obligasi hipotek |
| Moses test | uji Moses |
| most efficient estimator | penduga terefisien |
| most powerful critical region | daerah kritis terkuasa |
| most powerful test | uji terkuasa |
| most powerfull rank test | uji peringkat terkuasa |
| most selective confidence intervals | selang kepercayaan terselektif |
| Mosteller's k-sample slippage test | uji k-percontohan kesamaan Mosteller |
| mover-stayer model | model pemindah-penetap |
| moving annual total | total tahunan bergerak |
| moving average | rerata bergerak |
| moving average disturbance | gangguan rerata bergerak |
| moving average method | metode rerata bergerak |
| moving average model | model rerata bergerak |
| moving boundary problem | masalah batas bergerak |
| moving frame | kerangka bergerak |
| moving observer technique | teknik pengamat bergerak |
| moving range | kisaran bergerak |
| moving seasonal variation | keragaman musiman bergerak |
| moving summation process | proses penjumlahan bergerak |
| moving weight | pembobot bergerak |
| multiacces computer | komputer multiakses |
| multibinomial test | uji multibinomial |
| multicollinearity | kemultikolinearan |
| multicommodity network | jaringan multikomoditas |
| multiconnection in a graph | multihubungan graf |
| multidimensional array | larik multidimensi |
| multidimensional problem | masalah multidimensi |
| multidivisional problem | masalah multibagian |
| multiechelon inventory problem | masalah persediaan barang multieselon |
| multiechelon inventory system | sistem persediaan barang multieselon |
| multiequational model | model multipersamaan |
| multifactorial design | rancangan multifaktor |
| multigraph | multigraf |
| multiindex transportation problem | masalah transportasi multiindeks |

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|-------------------------------------|---------------------------------------|
| multiitem deterministic system | sistem deterministik multibutir |
| multilevel continuous sampling plan | rencana percontohan kontinu multiaras |
| multilinear alternating mapping | pemetaan selang-seling multilinear |
| multilinear form | bentuk multilinear |
| multilinear process | proses multilinear |
| multimodal | multimodus |
| multimodal distribution | sebaran bermodus-ganda |
| multinomial coefficient | koefisien multinomial |
| multinomial distribution | sebaran multinomial |
| multinomial expansion | pengembangan multinomial |
| multiperiod inventory models | model persediaan barang multikala |
| multiphase sampling | percontohan multifase |
| multiple Markov process | proses Markov ganda |
| multiple Poisson distribution | sebaran Poisson ganda |
| multiple Poisson process | proses Poisson ganda |
| multiple access | akses ganda |
| multiple bar chart | bagan balok ganda |
| multiple classification | klasifikasi ganda |
| multiple comparisons | pembandingan ganda |
| multiple correlation | korelasi ganda |
| multiple curvilinear correlation | korelasi kurvilinear ganda |
| multiple decision methods | metode keputusan ganda |
| multiple decision problem | masalah keputusan ganda |
| multiple decrement table | tabel penurunan ganda |
| multiple factor analysis | analisis faktor ganda |
| multiple integral | integral ganda, integral lipat |
| multiple interpolation | interpolasi ganda |
| multiple optimal solution | penyelesaian optimum ganda |
| multiple phase process | proses berfase ganda |
| multiple point | titik ganda |
| multiple point of a curve | titik ganda lengkung |
| multiple random starts | awal acak ganda |
| multiple range test | uji kisaran berganda |
| multiple recapture census | sensus tangkap ulang berganda |
| multiple regression | regresi berganda |
| multiple roots | akar ganda |
| multiple sampling | percontohan berganda |
| multiple smoothing method | metode pemulusan berganda |

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| multiple stratification | pelapisan ganda, stratifikasi ganda |
| multiple-server model | model pelayan-ganda |
| multiple-valued | bernilai ganda |
| multiple-valued function | fungsi bernilai ganda |
| multiplexor | multipleksor |
| multiplicand | kinali, yang dikalikan |
| multiplication | perkalian |
| multiplication law | hukum perkalian |
| multiplication of permutation | perkalian permutasi |
| multiplicative function | fungsi perkalian, fungsi multiplikatif |
| multiplicative group | grup perkalian |
| multiplicative inverse | balikan perkalian |
| multiplicative process | proses perkalian |
| multiplicity of an eigenvalue | kegandaan eigennilai |
| multiplicity of roots | kegandaan akar |
| multiplier | pengali |
| multiplier rule | kaidah pengali |
| multiply connected | terhubung ganda |
| multiply connected domain | ranah terhubung ganda |
| multiplying factor | faktor pengali |
| multiprocessing | multipengolahan |
| multiproduct inventory model | model persediaan barang multiproduk |
| multiprogramming | multipemrograman |
| multistage analysis | analisis multitahap |
| multistage decision process | proses keputusan multitahap |
| multistage linear model | model linear multitahap |
| multistage sampling | percontohan multitahap |
| multistep method | metode multilangkah |
| multitime period problem | masalah kala multiwaktu |
| multivalued decision | keputusan multinilai |
| multivariable calculus | kalkulus multipeubah, kalkulus peubah ganda |
| multivariable function | fungsi multipeubah |
| multivariate Burr distribution | sebaran multipeubah Burr |
| multivariate F distribution | sebaran multipeubah F |
| multivariate Pascal distribution | sebaran multipeubah Pascal |
| multivariate Poisson distribution | sebaran multipeubah Poisson |
| multivariate Polya distribution | sebaran multipeubah Polya |

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| multivariate Tchebychev inequalities | ketaksamaan multipeubah Tchebychev |
| multivariate analysis | analisis multipeubah |
| multivariate beta distribution | sebaran beta multipeubah |
| multivariate binomial distribution | sebaran multipeubah binomial |
| multivariate distribution | sebaran multipeubah |
| multivariate exponential distribution | sebaran multipeubah eksponensial |
| multivariate hypergeometrik distribution | sebaran multipeubah hipergeometrik |
| multivariate moment | momen multipeubah |
| multivariate negative hypergeometric distribution | sebaran hipergeometrik negatif multipeubah |
| multivariate power series distribution | sebaran multipeubah deret kuasa |
| multivariate process | proses multipeubah |
| multivariate quality control | pengendalian mutu multipeubah |
| multivariate signed rank test | uji peringkat bertanda multipeubah |
| multiwindow | multijendela |
| Murthy estimator | penduga Murthy |
| mutual company | perusahaan asuransi jiwa bersama |
| mutual fund methode | metode pendanaan bersama |
| mutual life insurance | asuransi jiwa bersama |
| mutual savings bank | bank simpanan bersama |

N

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|-------------------------------|-------------------------------|
| n dimensional vector space | ruang vektor berdimensi-n |
| n parameter family of curves | keluarga lengkung n parameter |
| n th order derivative | turunan tingkat n |
| n th order equation | persamaan tingkat n |
| n times differentiable | terdiferensial n kali |
| n valued function | fungsi bernilai n |
| n-ball | bola-n |
| n-cube | kubus-n |
| n-decimal cube | kubus desimal-n |
| n-dimensional ball | bola dimensi-n |
| n-dimensional space | ruang berdimensi-n |
| n-fold intersection | irisan lipat-n |
| n-payment endowment insurance | asuransi dwiguna n-pembayaran |
| n-payment life insurance | asuransi jiwa n-pembayaran |
| n-person game | permainan n-orang |
| n-plex structure | struktur n-pleks |
| n-point contact | sentuhan n-titik |
| n-th iterated kernel | kernel iterasi ke-n |
| n-th power residue | residu kuasa n |
| n-tuple | rangkap-n |
| n-year term insurance | asuransi berjangka n-tahun |
| Nand gate | gerbang bukan-dan |
| Napier logarithm | logaritma Napier |
| Napier's analogies | analogi Napier |
| natural basis | basis alami |
| natural boundary | batas alami |
| natural boundary conditions | syarat batas alami |
| natural cosine | kosinus alami |
| natural cotangent | kotangen alami |
| natural death | kematian alami |
| natural equation of a curve | persamaan alami lengkung |
| natural equations | persamaan alami |
| natural frame | kerangka alami |
| natural geometry | geometri alami |
| natural language | bahasa alami |
| natural length | panjang alami |

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| natural length of a vector field | panjang alami medan vektor |
| natural logarithm | logaritma alami |
| natural mapping | pemetaan alami |
| natural number | bilangan asli |
| natural orientation | pengarahan alami |
| natural premium | premi asli |
| natural torsion free connection | hubungan bebas torsi alami |
| natural torsion free homogeneous spacedir | ruang homogen bebas torsi alami |
| near-minimax | minimaks dekat |
| near-minimax approximation | hampiran minimaks dekat |
| nearest unit | satuan terdekat |
| nearest-integer notation | notasi integer terdekat |
| nearly best linear estimator | penduga linear dekat terbaik |
| nearly optimal | optimum dekat |
| necessary and sufficient condition | syarat perlu dan cukup |
| necessary condition | syarat perlu |
| negative | negatif |
| negative angle | sudut negatif |
| negative axis | sumbu negatif |
| negative binomial distribution | sebaran binomial negatif |
| negative definite | tentu negatif |
| negative definite matrix | matriks tentu negatif |
| negative definite quadratic form | bentuk kuadratik tentu negatif |
| negative direction | arah negatif |
| negative direction of a curve | arah negatif lengkung |
| negative direction of a surface | arah negatif permukaan |
| negative exponential distribution | sebaran eksponensial negatif |
| negative factorial multinomial distribution | sebaran multinomial berfaktor negatif |
| negative gradient | gradien negatif |
| negative hypergeometric distribution | sebaran hipergeometrik negatif |
| negative integer | integer negatif |
| negative moment | momen negatif |
| negative multinomial distribution | sebaran multinomial negatif |
| negative number | bilangan negatif |
| negative of a vector | negatif vektor |
| negative reserve | cadangan negatif |

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|---|---|
| negative semidefinite | semitentu negatif |
| negative semidefinite function | fungsi semitentu negatif |
| negative semidefinite quadratic form | bentuk kuadratik semitentu negatif |
| neighbourhood | lingkungan, jiran |
| neighbourhood function | fungsi lingkungan |
| neighbourhood of a point | lingkungan titik |
| neighbourhood of a vertex | lingkungan verteks |
| neighbourhood retract | pembatalan lingkungan |
| neighbourhood system | sistem lingkungan |
| neighbourhood topology | topologi lingkungan |
| nested balanced incomplete block design | rancangan blok taklengkap berimbang tersarang |
| nested design | rancangan tersarang |
| nested form of a polynomial | bentuk tersarang polinomial |
| nested hypothesis | hipotesis tersarang |
| nested interval | selang tersarang |
| nested interval property | sifat selang tersarang |
| nested local base | dasar lokal tersarang |
| nested loop | gelung tersarang |
| nested multiplication | perkalian tersarang |
| nested sampling | percontohan tersarang |
| net | jaring |
| net amount at risk | jumlah risiko neto |
| net annual premium | premi neto tahunan |
| net correlation | korelasi bersih |
| net level premium | premi neto tetap |
| net loss | kerugian bersih |
| net of normal | jaring normal |
| net premium | premi neto |
| net premium reserve | cadangan premi neto |
| net price | harga neto |
| net single premium | premi neto tunggal |
| network | jaringan |
| network capacity | kapasitas jaringan |
| network diagram | diagram jaringan |
| network flow | aliran jaringan |
| network models | model jaringan |
| network of samples | jaringan percontohan |

| | |
|--|---|
| network planning | perencanaan jaringan |
| Neumann boundary conditions | syarat batas Neumann |
| Neumann boundary value problem | masalah syarat batas Neumann |
| Neumann function | fungsi Neumann |
| Neumann problem | masalah Neumann |
| Neumann-Keuls test | uji Neumann-Keuls |
| neutral geometry | geometri netral |
| neutral stability | kemantapan neutral |
| Newton form of a polynomial | bentuk Newton polinomial |
| Newton interpolation formula | rumus interpolasi Newton |
| Newton method | metode Newton |
| Newton's divided difference formula | rumus beda terbagi Newton |
| Newton's law gravitation | hukum gravitasi Newton |
| Newton-Cotes quadrature | kuadratur Newton-Cotes |
| Newton-Raphson method | metode Newton-Raphson |
| Neyman allocation | alokasi Neyman |
| Neyman model | model Neyman |
| Neyman shortest unbiased confidence interval | selang kepercayaan takbias terpendek Neyman |
| Neyman's test | uji Neyman |
| Neyman-Pearson theory | teori Neyman-Pearson |
| nilpotent | nilpoten |
| nilpotent Lie algebra | aljabar Lie nilpoten |
| nilpotent matrix | matriks nilpoten |
| nine point circle | lingkaran sembilan titik |
| nine's complement | komplemen sembilan |
| nodal line | garis simpul |
| nodal point | titik simpul |
| nodal singularity | kesingularan simpul |
| node | simpul |
| node type of stability | kemantapan jenis simpul |
| Noetherian ring | gelanggang Noether |
| noise | derau, ingar |
| nomic | nomik |
| nominal rate of interest | tingkat bunga nominal |
| nomogram | nomogram |
| nonagon | segi sembilan, nonagon |

| | |
|---|--------------------------------------|
| nonalgebraic function | fungsi bukan aljabar |
| nonalgebraic number | bilangan bukan aljabar |
| non-Archimedean geometry | geometri bukan Archimedes |
| non-Archimedean number set | himpunan bilangan bukan Archimedes |
| non-Archimedian valuation | penilaian bukan Archimedes |
| nonbasic variable | peubah bukan dasar |
| noncentral beta distribution | sebaran beta takterpusat |
| noncentral confidence intervals | selang kepercayaan takterpusat |
| noncentral F-distribution | sebaran-F takterpusat |
| noncentral multivariate beta distribution | sebaran multipeubah beta takterpusat |
| noncentral Wishart distribution | sebaran Wishart takterpusat |
| noncentral X ₂ distribution | sebaran X ₂ takterpusat |
| noncharacteristic strip | jalur bukan karakteristik |
| noncircular statistic | statistik takmelingkar |
| noncollinear | tak segaris, takkolinear |
| noncollinear points | titik takkolinear |
| noncooperative game | permainan takkooperatif |
| noncoplanar | tak sebidang, takkoplanar |
| noncoplanar points | titik taksebidang |
| noncountable | tak terbilang, takterhitung |
| noncritical activity | kegiatan takkritis |
| nondecreasing function | fungsi takturun |
| nondecreasing sequence | barisan takturun |
| nondegenerate bilinear form | bentuk bilinear takmerosot |
| nondegenerate critical point | titik kritis takmerosot |
| nondegenerate Kaehler manifold | manifold Kaehler takmerosot |
| nondense set | himpunan takrapat |
| non-Desarguesian geometry | geometri bukan Desargues |
| non-Desargues plane | bidang bukan Desargues |
| nondiscrete | takdiskret |
| nondocument | bukan dokumen |
| non-Euclidean geometry | geometri bukan Euclides |
| nonhomogeneous coordinate | koordinat takhomogen |
| nonhomogeneous process | proses takhomogen |
| nonhomogeneous projective coordinate | koordinat projektif takhomogen |
| nonincreasing function | fungsi taknaik |
| nonincreasing sequence | barisan taknaik |
| nonlinear | taklinear |

| | |
|---|---|
| nonlinear algebra | aljabar taklinear |
| nonlinear correlation | korelasi taklinear |
| nonlinear differential equation | persamaan diferensial taklinear |
| nonlinear equation | persamaan taklinear |
| nonlinear operator | operator taklinear |
| nonlinear partial differential equation | persamaan diferensial parsial taklinear |
| nonlinear programming | pemrograman taklinear |
| nonlinear regression | regresi taklinear |
| nonmetric geometry | geometri takmetrik |
| nonnegative constraints | kendala taknegatif |
| nonnegative integer | bilangan bulat taknegatif |
| nonnormal population | populasi taknormal |
| nonnull hypothesis | bukan hipotesis nol |
| nonorientable surface | permukaan takterarahkan |
| nonoriented graph | graf takberarah |
| nonorthogonal data | data takortogonal |
| nonparametric | takparametrik |
| nonparametric method | metode takparametrik |
| nonparametric tolerance limit | limit toleransi takparametrik |
| nonparticipating insurance policy | polis asuransi tanpa bagi laba |
| non-Pascalian geometry | geometri bukan Pascal |
| nonplanar graph | graf takplanar |
| nonpolynomial approximation | hampiran bukan polinomial |
| nonpositive integer | bilangan bulat takpositif |
| nonproportional reinsurance | reasuransi takproporsional |
| non-Pythagorean geometry | geometri bukan Pythagoras |
| nonrandom sample | contoh takacak |
| nonregular estimator | penduga takteratur |
| nonrespons | takberjawab |
| nonsampling error | galat bukan percontohan |
| nonsense correlation | korelasi palsu |
| nonseparable graph | graf takberarah |
| nonsingular distribution | sebaran taksingular |
| nonsingular conic | runjung taksingular |
| nonsingular matrix | matriks taksingular |
| nonstandard basis | basis takbaku |
| nontrivial solution | penyelesaian taktrivial |

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|---------------------------|----------------------------|
| nonzero-sum game | permainan jumlah-nol |
| NoR gate | gerbang Bukan-Atau |
| norm | norma |
| norm metric | metrik norma |
| norm of a matrix | norma matriks |
| norm of a vector | norma vektor |
| norm topology | topologi norma |
| norm-preserving extension | perluasan kekal norma |
| normable space | ruang ternormalkan |
| normal | normal |
| normal acceleration | percepatan normal |
| normal bundle | berkas normal |
| normal component | komponen normal |
| normal congruence | kekongruenan normal |
| normal coordinate system | sistem koordinat normal |
| normal cost | biaya normal |
| normal curvature | kelengkungan normal |
| normal curve | lengkung normal |
| normal derivative | turunan normal |
| normal deviate | simpangan normal |
| normal dispersion | pencaran normal |
| normal distribution | sebaran normal |
| normal equations | persamaan normal |
| normal equivalent deviate | simpangan setara normal |
| normal finite extension | perluasan hingga normal |
| normal form | bentuk normal |
| normal form of equations | bentuk normal persamaan |
| normal frame | kerangka normal |
| normal function | fungsi normal |
| normal inspection | pemeriksaan normal |
| normal line | garis normal |
| normal of a curve | normal lengkung |
| normal of a surface | normal permukaan |
| normal orthogonal basis | basis ortogonal normal |
| normal plane | bidang normal |
| normal probability paper | kertas probabilitas normal |
| normal root field | medan akar normal |
| normal score test | uji skor normal |

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|-------------------------------------|-------------------------------------|
| normal section | irisan normal |
| normal series | deret normal |
| normal space | ruang normal |
| normal subgroup | subgrup normal |
| normal unitary basis | basis uniter normal |
| normal vector | vektor normal |
| normaliser | penormal |
| normalising transform | transformasi penormalan |
| normality axiom | aksioma kenormalan |
| normalization | penormalan |
| normalization of frequency function | penormalan fungsi frekuensi |
| normalization of scores | penormalan skor |
| normalized eigenvector | eigenvektor ternormalkan |
| normalized floating-point number | bilangan titik kambang ternormalkan |
| normalized numbers | bilangan ternormalkan |
| normed space | ruang bernorma |
| normit | normit |
| northwest corner method | metode penjuru barat laut |
| northwest corner rule | kaidah penjuru barat laut |
| note endorsement | surat berharga endorsemen |
| nowhere dense set | himpunan rapat tak di mana-mana |
| nth derivative | turunan ke-n |
| nth order derivative | turunan tingkat n |
| nth order differential equation | persamaan diferensial tingkat n |
| nuisance parameter | parameter pengganggu |
| null | nol |
| null ellipse | elips nol |
| null function | fungsi nol |
| null hypothesis | hipotesis nol |
| null matrix | matriks nol |
| null sequence | barisan nol |
| null set | himpunan nol |
| null space | ruang nol |
| nullity | kenolan |
| nullity of a bilinear form | kenolan bentuk bilinear |
| number | 1. bilangan, 2. nomor |
| number base | dasar bilangan |
| number line | garis bilangan |

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|-------------------------------|-----------------------------|
| number pair | pasangan bilangan |
| number scale | skala bilangan |
| number strip | jalur bilangan |
| number system | sistem bilangan |
| numeral | angka, lambang bilangan |
| numerator | pembilang |
| numerical analysis | analisis numeris |
| numerical approximation | hampiran numeris |
| numerical dependence | ketergantungan numeris |
| numerical differentiation | pendiferensialan numeris |
| numerical equation | persamaan numeris |
| numerical expression | ungkapan numeris |
| numerical instability | ketakmantapan numeris |
| numerical integration | pengintegralan numeris |
| numerical integration of data | pengintegralan numeris data |
| numerical method | metode numeris |
| numerical quadrature | kuadratur numeris |
| numerical solution | penyelesaian numeris |
| numerical taxonomy | taksonomi numeris |
| numerical value | nilai numeris |
| Nyquist frequency | frekuensi Nyquist |
| Nyquist-Shannon theorem | teorema Nyquist-Shannon |

O

- o statistics statistik 'o'
- object code sandi objek
- object computer komputer objek
- object oriented language bahasa berkiblat objek
- objective function fungsi objektif
- objective tradeoff tukar pilih objektif
- oblate spheroid sferoid pepat
- oblimax oblimaks
- oblique asymptote asimptot sadak
- oblique circular cone kerucut lingkar sadak
- oblique coordinate koordinat sadak
- oblique coordinate system sistem koordinat sadak
- oblique factor faktor sadak
- oblique prism prisma sadak
- oblique strophoid strofoid sadak
- oblique triangle segitiga lancip
- observable variable peubah teramati
- observation period periode pengamatan
- observational error galat pengamatan
- obsolescence cost biaya keusangan
- obtuse angle sudut tumpul
- obtuse-angle triangle segitiga tumpul
- occupancy problems masalah penempatan
- octagon segi delapan, oktagon
- octahedral arrangement susunan bidang delapan
- octahedron bidang delapan, oktahedron
- octal number bilangan oktal
- octal number system sistem bilangan oktal
- octant perdelapanan, oktan
- odd gasal, ganjil
- odd function fungsi gasal
- odd number bilangan gasal
- odd perfect number bilangan sempurna gasal
- odd permutation permutasi gasal
- odd ratio nisbah gasal
- off-line luar-talian

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|----------------------------------|-----------------------------------|
| off-line system | sistem luar-talian |
| office premium | premi bruto |
| ogive | ogif |
| old age pension | pensiun hari tua |
| on-line | dalam-talian |
| on-line searching | pencarian dalam-talian |
| on-screen menu | menu pada layar |
| one parameter family of curves | keluarga lengkung satu parameter |
| one point compactification | pengompakan satu titik |
| one's complement | komplemen satu |
| one-dimensional search procedure | prosedur telusur dimensi satu |
| one-item deterministic problem | masalah deterministik satu butir |
| one-one correspondence | padanan satu-satu |
| one-one function | fungsi satu-satu |
| one-one linear transformation | transformasi linear satu-satu |
| one-one mapping | pemetaan satu-satu |
| one-period inventory model | model persediaan barang satu kala |
| one-point method | metode satu-titik |
| one-sheet hyperboloid | hiperboloid satu cabang |
| one-sided limit | limit sepihak |
| one-sided test | uji satu-arah |
| one-step method | metode satu langkah |
| one-to one correspondence | padanan satu ke satu |
| one-to-many correspondence | padanan satu ke banyak |
| one-to-one mapping | pemetaan satu ke satu |
| one-to-one matching | padanan satu ke satu |
| one-way classification | penggolongan satu-arah |
| Onrenstein-Uhlenbeck process | proses Onrenstein-Uhlenbeck |
| onto function | fungsi pada |
| onto linear transformation | transformasi linear pada |
| onto mapping | pemetaan pada |
| open cover | peliput buka |
| open covering | liputan buka |
| open curve | lengkung buka |
| open decision | keputusan terbuka |
| open disk | cakram buka |
| open ended classes | kelas buka di ujung |
| open ended question | pertanyaan terbuka |

| | |
|-------------------------------|---|
| open interval | selang buka |
| open mapping | pemetaan buka |
| open neighbourhood | lingkungan buka |
| open sentence | kalimat terbuka |
| open sequential scheme | skema berurut terbuka |
| open set | himpunan buka |
| open sphere | bola buka |
| open system | sistem buka |
| operand | pengoperasi |
| operating characteristic | ciri kerja, karakteristik pengoperasian |
| operating system | sistem operasi |
| operation code | sandi operasi |
| operation count | jumlah langkah operasi |
| operation elementary column | operasi kolom elementer |
| operation elementary row | operasi baris elementer |
| operational research | riset operasi |
| operations of numbers | operasi bilangan |
| operations research | riset operasi |
| operator | operator |
| operator method | metode operator |
| operator norm | norma operator |
| operator theory | teori operator |
| opinion survey | survei pendapat |
| opportunity cost | biaya kesempatan |
| opposite angle | sudut hadapan |
| opposite orientation | arah berlawanan |
| opposite rays | sinar berlawanan |
| opposite side | sisi berhadapan |
| opposite similarity | keserupaan berlawanan |
| optic disc | disk optik |
| optimal control | kendali optimum |
| optimal feasible step size | ukuran langkah layak optimum |
| optimal policy | kebijakan optimum |
| optimal solution | penyelesaian optimum |
| optimality conditions | syarat keoptimuman |
| optimistic decision criterion | kriteria keputusan optimistik |
| optimistic time | waktu optimistik |
| optimization | pengoptimuman |

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|---------------------------------|---|
| optimization problem | masalah pengoptimuman |
| optimum | optimum |
| optimum allocation | alokasi optimum |
| optimum asymptotic test | uji optimum asimptotik |
| optimum linear predictor | peramal linear optimum |
| optimum statistic | statistik optimum |
| optimum stratification | pelapisan optimum, stratifikasi optimum |
| optimum test | uji optimum |
| option term insurance | asuransi pilih jangka |
| optional bond | obligasi pilihan |
| OR gate | gerbang Atau |
| orbit | orbit, edaran |
| orbit space | ruang edar |
| orbital stability | kestabilan orbit |
| orbital topology | topologi edar |
| Ord-Carver system | sistem Ord-Carver |
| order | 1. tingkat, 2. urutan, 3. tatanan |
| order cost | biaya pesanan |
| order of a group | tingkat grup |
| order of a pole | tingkat kutub |
| order of a zero | tingkat titik nol |
| order of accuracy | tingkat kecermatan |
| order of algebraic curvature | tingkat kelengkungan-aljabar |
| order of an element | tingkat unsur |
| order of an element of a module | tingkat unsur dalam modul |
| order of arithmetic function | tingkat fungsi aritmetik |
| order of coefficients | tingkat koefisien |
| order of contact | tingkat titik-temu |
| order of interaction | tingkat interaksi |
| order of magnitude | tingkat besaran |
| order of matrix | ukuran matriks |
| order of pole | tingkat kutub |
| order of stationarity | tingkat kepegunaan |
| order of zero module m | tingkat nol modulus m |
| order preserving mapping | pemetaan kekal urutan |
| order quantity | kuantitas pesanan |
| order relation | hubungan urutan |
| order statistic | statistik tatanan |

| | |
|--------------------------------|-------------------------------|
| order topology | topologi tatanan |
| ordered basis | basis terurut |
| ordered categorisation | kategori tertata |
| ordered field | medan terurut |
| ordered pair | pasangan terurut |
| ordered partition | partisi terurut |
| ordered pole | kutub tingkat |
| ordered set | himpunan terurut |
| ordering | pengurutan, penataan |
| ordering cycle | siklus pemesanan |
| ordinal derivative | turunan ordinal |
| ordinal numbers | bilangan ordinal |
| ordinary annuity | anuitas biasa |
| ordinary differential equation | persamaan diferensial biasa |
| ordinary interest | bunga biasa |
| ordinary life insurance | asuransi jiwa biasa |
| ordinate | ordinat |
| organic correlation | korelasi organik |
| orientable manifold | manifold terarahkan |
| orientable surface | permukaan terarahkan |
| orientation | arah, orientasi |
| orientation of a curve | orientasi lengkung |
| orientation of a triangle | arah segitiga |
| orientation of an area | arah luasan |
| oriented graph | graf berorientasi |
| oriented manifold | manifold berorientasi |
| oriented plane | bidang berarah |
| oriented polygon | bidang banyak terarahkan |
| oriented segment | segmen terarahkan |
| origin | 1. asal, 2. titik asal |
| origin of coordinate | titik asal koordinat |
| orphan pension | pensiun yatim |
| orthant probabilities | probabilitas ortan |
| orthocentre | titik tinggi, pusat berat |
| orthogonal | ortogonal |
| orthogonal Latin squares | bujur sangkar Latin ortogonal |
| orthogonal affine | subruang afin ortogonal |
| orthogonal arrays | larik ortogonal |

| | |
|-----------------------------------|-------------------------------|
| orthogonal basis | basis ortogonal |
| orthogonal circle | lingkaran ortogonal |
| orthogonal coordinate | koordinat ortogonal |
| orthogonal design | rancangan ortogonal |
| orthogonal eigenfunction | eigenfungsi ortogonal |
| orthogonal family | keluarga ortogonal |
| orthogonal function | fungsi ortogonal |
| orthogonal group | grup ortogonal |
| orthogonal list | senarai ortogonal |
| orthogonal matrix | matriks ortogonal |
| orthogonal polynomial | polinomial ortogonal |
| orthogonal polynomial method | metode polinomial ortogonal |
| orthogonal process | proses ortogonal |
| orthogonal projection | projeksi ortogonal |
| orthogonal regression | regresi ortogonal |
| orthogonal square | bujur-sangkar ortogonal |
| orthogonal system | sistem ortogonal |
| orthogonal test | uji ortogonal |
| orthogonal trajectory | trajektori ortogonal |
| orthogonal transformation | transformasi ortogonal |
| orthogonal variate transformation | transformasi peubah ortogonal |
| orthogonal vector | vektor ortogonal |
| orthogonality | keortogonalan |
| orthogonality property | sifat keortogonalan |
| orthogonalization | pengortogonalan |
| orthonormal | ortonormal |
| orthonormal basis | basis ortonormal |
| orthonormal frame | kerangka ortonormal |
| orthonormal sequence | barisan ortonormal |
| orthonormal vector | vektor ortonormal |
| orthonormal vector fields | medan vektor ortonormal |
| ortonormal basis | basis ortonormal |
| oscillation | ayunan, osilasi |
| oscillation period | kala ayunan |
| oscillation theorem | teorema ayunan |
| oscillatory process | proses berayun |
| osculate | oskulasi |
| osculating plane | bidang oskulasi |

| | |
|----------------------------|--------------------------------|
| osculation circle | lingkaran oskulasi |
| osculation sphere | bola oskulasi |
| osculatory interpolation | interpolasi oskulasi |
| outcome | hasil |
| outer automorphism | keautomorfan luar |
| outer measure | ukuran luar |
| outer planar graph | graf planar luar |
| outer product | darab luar |
| outer product of tensor | darab luar tensor |
| outer structure of conics | struktur luar irisan runjung |
| outliers | pencilan |
| output | keluaran |
| output bound | batas keluaran |
| output-device | peranti keluaran |
| oval | oval |
| over identification | identifikasi berlebih |
| over insured | pertanggungan berlebih |
| over-all estimation | pendugaan menyeluruh |
| over-all sampling fraction | pecahan percontohan menyeluruh |
| overflow | limpah atas |
| overlap design | rancangan bertindih |
| overlapping sampling unit | satuan percontohan bertindih |
| overlay | hamparan |
| overwrite | tindih |
| own retention | retensi sendiri |

P

| | |
|---------------------------------|---------------------------------|
| P vector field | medan vektor-P |
| P-discriminant | diskriminan-P |
| p-group | grup-p |
| p-linear function | fungsi p-linear |
| p-norm | norma-p |
| p-statistic | statistik-p |
| p-subgroup | subgrup-p |
| p-vector field | medan vektor-p |
| Paasche index | indeks Paasche |
| Paasche-Konyus index | indeks Paasche-Konyus |
| package program | program paket |
| packed data | data pak |
| packing density | kerapatan pengepakan |
| page break | pemisah halaman |
| paid-up insurance policy | polis asuransi bebas premi |
| pair | pasangan, pasang |
| paired comparison | pembandingan berpasangan |
| Palgrave's index | indeks Palgrave |
| Palm function | fungsi Palm |
| paper-end detector | detektor ujung kertas |
| Pappus line | garis Pappus |
| par | par |
| par of exchange | par tukar |
| par value | nilai par |
| par value of a bond | nilai awal obligasi |
| parabola | parabola |
| parabolic differential equation | persamaan diferensial parabolik |
| parabolic equation | persamaan parabolik |
| parabolic function | fungsi parabolik |
| parabolic geometry | geometri parabolik |
| parabolic point | titik parabolik |
| parabolic point on a surface | titik parabolik permukaan |
| parabolic projectivity | keprojektifan parabolik |
| parabolic rule | kaidah parabolik |
| parabolic space | ruang parabolik |

| | |
|----------------------------------|------------------------------------|
| paraboloid | paraboloid |
| paraboloidal coordinates | koordinat paraboloid |
| paracom pact | parakompak |
| paradox | paradoks |
| paradox of Galileo | paradoks Galileo |
| paradoxical | paradoksis |
| parallel | sejajar, paralel |
| parallel affine subspaces | subruang afin sejajar |
| parallel algorithm | algoritma sejajar |
| parallel circle | lingkaran sejajar |
| parallel computer | komputer paralel |
| parallel cross section | penampang sejajar |
| parallel displacement | pergeseran sejajar |
| parallel interface | antarmuka sejajar |
| parallel lines | garis sejajar |
| parallel lines assay | telaah garis sejajar |
| parallel of latitudes | garis lintang sejajar |
| parallel processing | pengolahan sejajar |
| parallel projection | projeksi sejajar |
| parallel service channels | saluran layanan sejajar |
| parallel straight lines | garis lurus sejajar |
| parallel tensor field | medan tensor sejajar |
| parallel transportation | pengangkutan sejajar |
| parallelepiped | balok genjang, paralelepipedum |
| parallelism | kesejarahan, paralelisme |
| parallelism of lines | kesejarahan garis |
| parallelism of planes | kesejarahan bidang |
| parallelogram | jajaran-genjang |
| parameter | parameter |
| parameter of location (or scale) | parameter lokasi (atau skala) |
| parameter point | titik parameter |
| parameterisation | pemparameteran |
| parametric curve | lengkung parametrik |
| parametric curves on a surface | lengkung parametrik pada permukaan |
| parametric equation | persamaan parametrik |
| parametric hypothesis | hipotesis parametrik |
| parametric linear programming | pemrograman linear parametrik |
| parametric programming | pemrograman parametrik |

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|--|---|
| parametric representation | wakilan parametrik |
| parasitic solution | penyelesaian parasitik |
| parent of a vertex | induk verteks |
| Pareto curve (distribution) | lengkung (sebaran) Pareto |
| Pareto index | indeks Pareto |
| Pareto-type distribution | sebaran tipe-Pareto |
| parity | paritas |
| parity bit | bit paritas |
| parity check | periksaan paritas |
| parseval inequality | ketaksamaan Parseval |
| parsial | parsial, panggu |
| part of integration | bagian integral |
| partial association | asosiasi parsial |
| partial confounding | pautan sebagian |
| partial contingency | kontingensi parsial |
| partial correlation | korelasi parsial |
| partial derivation | penurunan parsial |
| partial derivative | turunan parsial |
| partial differential equation | persamaan diferensial parsial |
| partial differentiation | pendiferensialan parsial |
| partial enumeration | enumerasi parsial |
| partial fraction | pecahan parsial |
| partial pivoting | pemangsian parsial |
| partial rank correlation | korelasi peringkat parsial |
| partial regression | regresi parsial |
| partial replacement | pemulihan parsial |
| partial serial correlation coefficient | koefisien korelasi serial parsial |
| partial sum of a series | jumlah parsial deret |
| partially balanced arrays | susunan berimbang parsial |
| partially balanced incomplete block design | rancangan blok taklengkap berimbang parsial |
| partially balanced lattice square | bujur-sangkar kekisi berimbang parsial |
| partially balanced linked block design | rancangan kelompok terjalin berimbang parsial |
| partially consistent observation | pengamatan konsisten parsial |
| partially linked block design | rancangan blok terjalin parsial |
| partially ordered set | himpunan terurut parsial |
| participating insurance policy | polis asuransi bagi laba |

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|--------------------------------------|------------------------------------|
| particular solution | penyelesaian khusus |
| partition | partisi, penyekatan |
| partition diagram | diagram partisi |
| partition into k-parts | partisi k-bagian |
| partition of a rectangle | partisi persegi panjang |
| partition of an interval | partisi selang |
| partition of chi-square (χ^2) | partisi khi-kuadrat (χ^2) |
| partition of unity | partisi kesatuan |
| partitioned matrix | matriks terpartisi |
| Pascal distribution | sebaran Pascal |
| Pascal's triangle | segitiga Pascal |
| password | sandi lewat |
| past source liability service | kewajiban masa kerja lalu |
| patch | tambalan |
| path | lintasan |
| path component | komponen lintasan |
| path connected set | himpunan terhubung lintasan |
| path length | panjang lintasan |
| path of integration | lintasan pengintegralan |
| path tree | pohon lintasan |
| pathwise connected set | himpunan terhubung seselintasan |
| pattern | pola |
| pattern recognition | pengenalan pola |
| payee | pembayar |
| payment | pembayaran |
| payoff | langsian, imbalan |
| payoff matrix | matriks langsaian, matriks imbalan |
| peak | puncak |
| Peano postulates | postulat Peano |
| Pearl-Read curve | lengkung Pearl-Read |
| Pearson coefficient of correlation | koefisien korelasi Pearson |
| Pearson criterion | kriteria Pearson |
| Pearson curve | lengkung Pearson |
| Pearson measure of skewness | ukuran pencong Pearson |
| Peek's inequality | ketaksamaan Peek |
| Pegasus method | metode Pegasus |
| Pell's equation | persamaan Pell |
| penalty cost | biaya penalti |

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|-------------------------------|---------------------------|
| penalty function | fungsi penalti |
| penalty function approach | pendekatan fungsi penalti |
| penalty weight | bobot penalti |
| pencil of conics | berkas runjung |
| pencil of involution | berkas involusi |
| pencil of lines | berkas garis |
| pencil of planes | berkas bidang |
| pendant vertex | verteks terjurai |
| pendulum motion equation | persamaan gerak bandul |
| pension plan | program pensiun |
| pension policy | polis pensiun |
| pentad criterion | kriteria lima butir |
| pentagon | segilima, pentagon |
| pentagonal prism | prisma segilima |
| pentahedron | bidang lima, pentahedron |
| percent | persen |
| percentage diagram | diagram persentase |
| percentage distribution | sebaran persentase |
| percentage point | titik persentase |
| percentage standard deviation | persentase simpangan baku |
| percentile | persentil |
| percolation process | proses perkolasii |
| perfect | sempurna |
| perfect gas | gas sempurna |
| perfect information | informasi sempurna |
| perfect numbers | bilangan sempurna |
| perfect set | himpunan sempurna |
| perfect square | kuadrat sempurna |
| performance characteristic | ciri unjuk kerja |
| perigon | perigon |
| perihelion | perihelion |
| peril | bahaya |
| perimeter | keliling, perimeter |
| perimeter of a polygon | keliling segi-banyak |
| period | kala, periode |
| periodic | berkala, periodik |
| periodic arrivals | ketibaan berkala |
| periodic boundary condition | syarat batas berkala |

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|--------------------------------|----------------------------------|
| periodic function | fungsi berkala |
| periodic integrand | integran berkala |
| periodic process | proses berkala |
| periodic review model | model tinjauan berkala |
| periodic solution | penyelesaian berkala |
| periodic state | keadaan berkala |
| periodic state Markov chain | rantai Markov keadaan berkala |
| periodicity | keberkalaan |
| periodicity commodity | komoditas keberkalaan |
| periodogram | periodogram |
| peripheral | periferal, pinggir |
| peripheral device | peranti periferal |
| Perk's distribution | sebaran Perk |
| permanent file | berkas permanen |
| permissible estimator | penduga terizinkan |
| permutation | permutasi |
| permutation group | grup permutasi |
| permutation matrix | matriks permutasi |
| permutation test | uji permutasi |
| permutation with repetition | permutasi dengan perulangan |
| permutation without repetition | permutasi tanpa perulangan |
| perpendicular | tegak-lurus |
| perpendicular axis | sumbu tegak-lurus |
| perpendicular bisector | pembagi dua tegak lurus |
| perpendicular form | bentuk tegak-lurus |
| perpendicular line | garis tegak-lurus |
| perpendicular plane | bidang tegak-lurus |
| perpendicular to | tegak-lurus pada |
| perpendicularity | ketegaklurusan |
| perpetual bond | obligasi abadi |
| perpetuity | anuitas abadi |
| persistent state | keadaan gigih |
| personal accident insurance | asuransi kecelakaan diri |
| perspective collineation | pengolinearan perspektif |
| perspective figure | gambar perspektif |
| perspective triangles | segitiga perspektif |
| partitioned interval | selang terpartisi |
| perturbation technique | teknik usikan, teknik perturbasi |

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|------------------------------------|--|
| perturbation theorem | teorema usikan |
| pessimistic decision criterion | kriteria keputusan pesimistik |
| pessimistic estimate | dugaan pesimistik |
| Peter's method | metode Peter |
| Peterson graph | graf Peterson |
| phase | fase |
| phase angle | sudut fase |
| phase confounded design | rancangan fase terpaut |
| phase diagram | diagram fase |
| phase plane | bidang fase |
| phase spectrum | spektrum fase |
| phi-coefficient | koefisien-phi |
| physical unit | satuan fisis |
| Picard iteration method | metode iterasi Picard |
| Picard-Indelof theorem | teorema Picard-Indelof |
| pictogram | piktogram |
| pictograph | piktograf |
| picture-processing software | perangkat lunak pengolah gambar |
| pie diagram | diagram kue |
| piecewise continuous | kontinu sesepenggal |
| piecewise cubic | pangkat tiga sesepenggal |
| piecewise differentiable | terdiferensial(kan) sesepenggal |
| piecewise differentiable function | fungsi terdiferensial(kan) sesepenggal |
| piecewise linear function | fungsi linear sesepenggal |
| piecewise linearization | pelinearan sesepenggal |
| piecewise parabolic | parabolik sesepenggal |
| piecewise smooth curve | lengkung mulus sesepenggal |
| piecewise smooth function | fungsi mulus sesepenggal |
| piecewise-cubic interpolation | interpolasi kubik sesepenggal |
| piecewise-polynomial interpolation | interpolasi polinomial sesepenggal |
| pilot survey | survei pemandu |
| pipelining | perpipaan |
| pistimatic probability | peluang pistimatrik |
| Pitman efficiency | keefisianan Pitman |
| Pitman estimator | penduga Pitman |
| Pitman's tests | uji Pitman |
| pivot | pangsi, pivot |
| pivot column | kolom pangsi |

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|---------------------------------|----------------------------------|
| pivot element | elemen pangsi |
| pivot number | bilangan pangsi |
| pivot operation | operasi pangsi |
| pivot row | baris pangsi |
| pivotal elimination | pelempasan berpangsi |
| pivotal equation in elimination | persamaan pangsi dalam eliminasi |
| pivoting strategy | strategi pemangsian |
| pixel | piksel |
| pixel pattern | pola piksel |
| place marker | penanda tempat |
| place value | nilai tempat |
| place value notation | notasi nilai tempat |
| plaid square | bujur sangkar berkotak |
| planar graph | graf planar |
| planar rotation | perputaran planar |
| planar umbilic | umbilik bidang |
| plane | bidang |
| plane Peano curve | lengkung Peano bidang |
| plane angle | sudut bidang |
| plane curve | lengkung bidang |
| plane geometry | geometri bidang |
| plane graph | graf bidang |
| plane of projection | bidang projeksi |
| plane rectangular coordinate | koordinat tegak lurus bidang |
| plane reflection | pencerminan bidang |
| plane section | irisian bidang |
| platykurtosis | platikurtosis |
| Playfair's axiom | aksioma Playfair |
| plot | petak |
| plotter | pemplot |
| Poincare's formula | rumus Poincare |
| Poincare-Bendixon theorem | teorema Poincare-Bendixon |
| Poincare-Bertrand formula | rumus Poincare-Bertrand |
| point | titik |
| point at infinity | titik di takhingga |
| point binomial | binomial titik |
| point biserial correlation | korelasi biserial titik |
| point bivariate distribution | sebaran titik dwipeubah |

| | |
|---------------------------------------|--------------------------------|
| point density | kerapatan titik |
| point ellipse | elips titik |
| point estimation | penduga titik |
| point iterative method | metode iteratif titik |
| point like set | himpunan bak-titik |
| point mass | massa titik |
| point of accumulation | titik kumpul |
| point of contact | titik singgung |
| point of control | titik kendali |
| point of double inflection | titik infleksi ganda |
| point of first entry | titik masuk pertama |
| point of graph | titik graf |
| point of indifference | titik indiferens |
| point of inflection | titik belok |
| point of intersection | titik potong |
| point of locus | titik lokus |
| point of symmetry | titik simetri |
| point of tangency | titik singgung |
| point open topology | topologi buka titik |
| point pair | pasangan titik |
| point processes | proses titik |
| point sampling | percontohan titik |
| point set | himpunan titik |
| point symmetry | simetri titik |
| point-slope method | metode titik lereng |
| pointwise convergence | kekonvergenan sesetik |
| Poisson beta distribution | sebaran beta Poisson |
| Poisson binomial distribution | sebaran binomial Poisson |
| Poisson clustering process | proses penggugusan Poisson |
| Poisson distribution | sebaran Poisson |
| Poisson index of dispersion | indeks pencaran Poisson |
| Poisson kernel | kernel Poisson |
| Poisson probability paper | kertas probabilitas Poisson |
| Poisson process | proses Poisson |
| Poisson truncated normal distribution | sebaran Poisson normal separuh |
| Poisson variation | keragaman Poisson |
| Poisson's equation | persamaan Poisson |
| Poisson's integral formula | rumus integral Poisson |

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|--------------------------------|------------------------------------|
| Poisson's law of large numbers | hukum bilangan besar Poisson |
| Poisson-Lexis distribution | sebaran Poisson-Lexis |
| Poisson-Markov process | proses Poisson-Markov |
| polar axis | sumbu kutub |
| polar coordinate | koordinat kutub |
| polar decomposition | penguraian kutub |
| polar equation | persamaan kutub |
| polar form | bentuk kutub |
| polar line | garis kutub |
| polar system | sistem kutub |
| pole | kutub |
| pole of a conic section | kutub irisan runjung |
| pole of a function | kutub fungsi |
| pole of circle | kutub lingkaran |
| pole of order n | kutub tingkat n |
| policy date | tanggal polis |
| policy holder | pemegang polis |
| policy in force | polis berlaku |
| policy iteration | iterasi kebijakan |
| policy loan | pinjaman polis |
| policy space | ruang kebijakan |
| policy year | tahun polis |
| polindrome | polindrom |
| Pollaczek's formula | rumus Pollaczek |
| Pollaczek-Khintchine formula | rumus Pollaczek-Khintchine |
| Polya actions | tindakan Polya |
| Polya frequency of order two | fungsi frekuensi Polya tingkat dua |
| Polya process | proses Polya |
| Polya's distribution | sebaran Polya |
| Polya-Aeppli distribution | sebaran Polya-Aeppli |
| polychoric correlation | korelasi polikorik |
| polygon | segi-banyak, poligon |
| polygonal curve | lengkung poligonal |
| polygonal net | jaring poligonal |
| polygonal numbers | bilangan poligonal |
| polygonal region | daerah segi-banyak |
| polygonal segment | segmen segi-banyak |
| polyhedral angle | sudut bidang-banyak |

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| polyhedral region | daerah bidang-banyak |
| polyhedral topology | topologi polihedral |
| polyhedron | bidang-banyak, polihedron |
| polykay | polikai |
| polynomial | polinomial, suku banyak |
| polynomial approximation | hampiran polinomial |
| polynomial congruence | kekongruenan polinomial |
| polynomial equation | persamaan polinomial |
| polynomial function | fungsi polinomial |
| polynomial ideal | ideal polinomial |
| polynomial perturbation theory | teori usikan polinomial |
| polynomial trend | kecenderungan polinomial |
| polyspectra | polispektrum |
| polytomic table | tabel politomik |
| pooling of classes | penggabungan kelas |
| pooling of error | penggabungan galat |
| pop | angkat |
| population | populasi |
| population parameter | parameter populasi |
| portability | portabilitas |
| portable computer | komputer mudah-alih |
| portfolio | portofolio |
| portfolio problem | masalah portfolio |
| position vector | vektor letak |
| positive | positif |
| positive axis | sumbu positif |
| positive definite | tentu positif |
| positive definite form | bentuk tentu positif |
| positive definite kernel | kernel tentu positif |
| positive definite matrix | matriks tentu positif |
| positive definite operator | operator tentu positif |
| positive definite quadratic form | bentuk kuadratik tentu positif |
| positive definite real symmetric matrix | matriks simetrik real tentu positif |
| positive direction | arah positif |
| positive direction of a curve | arah positif lengkung |
| positive direction of a surface | arah positif permukaan |
| positive integer | integer positif |
| positive number | bilangan positif |

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| positive semidefinite | semitentu positif |
| positive skewness | kepencongan positif |
| positivity of weights | kepositifan bobot |
| possibility | kemungkinan |
| postcluster sampling | percontohan pascagugus |
| posterior probability | probabilitas posterior |
| posteriori distribution | sebaran posteriori |
| postoptimality analysis | analisis pascaleoptimuman |
| postorder traversal | lintangan pascaurutan |
| postulate | postulat |
| potential equation | persamaan potensial |
| potential function | fungsi potensial |
| potential theory | teori potensial |
| potential vector | vektor potensial |
| power | kuasa |
| power curve | lengkung kuasa |
| power efficiency | keefisienan kuasa |
| power function | fungsi kuasa |
| power method | metode kuasa |
| power moment | momen kuasa |
| power of number | kuasa bilangan |
| power residue | residu kuasa |
| power series | deret pangkat, deret kuasa |
| power series expansion | pengembangan deret pangkat |
| power series method | metode deret pangkat |
| power set | himpunan kuasa |
| power smoothing | pemulusan kuasa |
| power spectrum | spektrum kuasa |
| power sum | jumlah kuasa |
| powerful integer | integer kuasa penuh |
| powerful number | bilangan kuasa penuh |
| practical number | bilangan praktis |
| practical solid geometry | geometri ruang praktis |
| pre-emptive discipline | disiplin giliran |
| pre-image of element | prabayangan unsur |
| precedent | preseden |
| precise | tepat, persis |
| precision | ketepatan, presisi |

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| precompact space | ruang prakompak |
| predecessor | pendahulu |
| predetermined variable | peubah pratertentu |
| predicate | predikat |
| prediction | ramalan |
| prediction interval | selang peramalan |
| predictive decomposition | penguraian peramalan |
| predictor | prediktor, peramal |
| predictor formula | rumus prediktor |
| predictor-corrector method | metode prediktor-korektor, metode peramal-pembetul |
| preference table | daftar pilihan |
| preferred stock | saham utama |
| prefix notation | notasi awalan |
| premise | premis |
| premium | premi |
| premium bond | obligasi premi |
| premium deficiency reserve | kekurangan cadangan premi |
| prenorm | pranorma |
| preorder traversal | lintangan praurutan |
| present value | nilai kini |
| present value of an annuity | nilai kini anuitas |
| present value of future benefits | nilai kini faedah mendatang |
| present value of future premium | nilai kini premi mendatang |
| presentation | penyajian |
| prevailing interest rate | tingkat bunga wajar |
| price | harga |
| price breaks | pecahan harga |
| price compensation index | indeks kompensasi harga |
| price index | indeks harga |
| price list | senarai harga |
| price-relative | harga nisbi |
| primal dual algorithm | algoritma primal dual |
| primal problem | masalah primal |
| primary arc | busur primer |
| primary data | data primer |
| primary ideal | ideal primer |
| primary unit | satuan primer |

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|--------------------------------------|--------------------------------|
| prime factor | faktor prima |
| prime field | medan prima |
| prime graph | graf prima |
| prime ideal | ideal prima |
| prime notation | notasi prima |
| prime number | bilangan prima |
| prime numbers theorem | teorema bilangan prima |
| prime-power decomposition | penguraian kuasa prima |
| prime-rich polynomial | polinomial kaya-prima |
| primes | prima |
| primitive | primitif |
| primitive circle | lingkaran primitif |
| primitive element | unsur primitif |
| primitive function | fungsi primitif |
| primitive lattice | kekisi primitif |
| primitive of a number | primitif bilangan |
| primitive of a differential equation | primitif persamaan diferensial |
| primitive polynomial | polinomial primitif |
| primitive root of unity | akar primitif satu |
| primitive roots of primes | akar primitif prima |
| principal | modal dasar |
| principal axis | sumbu utama |
| principal axis theorem | teorema sumbu utama |
| principal axis transformation | transformasi sumbu utama |
| principal branches of a function | cabang utama fungsi |
| principal bundle | berkas utama |
| principal components | komponen utama |
| principal curvature | kelengkungan utama |
| principal direction | arah utama |
| principal fibre bundle | berkas serat utama |
| principal ideal | ideal utama |
| principal ideal domain | ranah ideal utama |
| principal ideal ring | gelanggang ideal utama |
| principal minor | minor utama |
| principal normal | normal utama |
| principal normal line | garis normal utama |
| principal normal unit vector | vektor satuan normal utama |
| principal normal vector | vektor normal utama |

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|----------------------------------|---------------------------------------|
| principal part | bagian utama |
| principal radial of curvature | ruji utama kelengkungan |
| principal root | akar utama |
| principal series | deret utama |
| principal value | nilai utama |
| principal value of a function | nilai utama fungsi |
| principal value of an integral | nilai utama integral |
| principal vector | vektor utama |
| principle of deformation of bath | prinsip perubahan bentuk |
| principle of duality | prinsip kedualan |
| principle of equal ignorance | prinsip ketidaktahuan merata |
| principle of equipartition | prinsip sekatan sama |
| principle of optimality | prinsip keoptimuman |
| principle of reflection | prinsip pantulan |
| principle of superposition | prinsip superposisi |
| principle of symmetry | prinsip simetri |
| print menu | menu cetak |
| printed circuit | rangkaian tercetak |
| printout | hasil cetakan |
| prior probability | probabilitas awal |
| priority queueing | antrean prioritas |
| prism | prisma |
| prisma quadrangular | prisma segi empat |
| prisma regular | prisma beraturan |
| prisma truncated | prisma terpenggal |
| prismatic | prismatik, berprisma |
| prismatoid | prismatoid |
| prismoid | prismoid |
| probabilistic inventory models | model persediaan barang probabilistik |
| probability | probabilitas, kementakan |
| probability density function | fungsi kerapatan probabilitas |
| probability distribution | sebaran probabilitas |
| probability element | unsur probabilitas |
| probability integral | integral probabilitas |
| probability limits | limit probabilitas |
| probability mass | massa probabilitas |
| probability moment | momen probabilitas |
| probability of decrement | probabilitas susutan |

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|--------------------------------------|------------------------------------|
| probability of dying | probabilitas mati |
| probability of living | probabilitas hidup |
| probability of sickness | probabilitas sakit |
| probability paper | kertas probabilitas |
| probability ratio test | uji nisbah probabilitas |
| probability sampling | percontohan probabilitas |
| probable error | galat yang mungkin |
| probit | probit |
| probit analysis | analisis probit |
| probit regression line | garis regresi probit |
| problem of m-rankings | masalah pemeringkatan m |
| problem reduction | reduksi masalah |
| process control | kendali proses |
| process with dependent increment | proses dengan riap takbebas |
| process with independent increments | proses dengan riap bebas |
| processing error | galat pengolahan |
| processing time | waktu pengolahan |
| processor | pengolah, prosesor |
| processor status register | register status pengolah |
| producer risk | risiko produsen |
| product | darab, hasil-kali |
| product formula | rumus darab |
| product metric | metrik darab |
| product moment | momen darab |
| product moment correlation | korelasi momen darab |
| product notations | notasi darab |
| product of matrices | darab matriks |
| product path | lintasan darab |
| product topology | topologi darab |
| product-mix selection problem | masalah pilihan darab campuran |
| production and employment scheduling | penjadwalan produksi dan pekerjaan |
| production lot sizes | ukuran lot produksi |
| production planning | perencanaan produksi |
| production problem | masalah produksi |
| production rate | tingkat produksi |
| production scheduling | penjadwalan produksi |
| production smoothing | pengaturan produksi |

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|---------------------------------|---------------------------------------|
| profit comission | komisi keuntungan |
| program | program |
| Program Evalution and Review | Program Evaluasi dan Teknik Tinjauan |
| Technique | |
| program file | berkas program |
| program length | panjang program |
| Programmable Read Only Memory | memori baca saja terprogram |
| programmed loop | gelung terprogram |
| programmer | programer, pemrogram |
| programming language | bahasa pemrograman |
| progressive average | rerata progresif |
| progression | barisan |
| progressively censored sampling | percontohan tersensor hebat |
| project network | jaringan projek |
| project planning | perencanaan projek |
| project planning and control | perencanaan dan kendali projek |
| project scheduling | penjadwalan projek |
| projectable vector field | medan vektor terprojeksikan |
| projected benefit cost method | metode pembiayaan jaminan terprojeksi |
| projectile | projektil |
| projection | projeksi |
| projection function | fungsi projeksi |
| projection of line | projeksi garis |
| projection tensor | tensor projeksi |
| projective | projektif |
| projective coordinate | koordinat projektif |
| projective equivalence | kesetaraan projektif |
| projective geometry | geometri projektif |
| projective group | grup projektif |
| projective limit | limit projektif |
| projective order | tingkat projektif |
| projective set | himpunan projektif |
| projective space | ruang projektif |
| projector | projektor |
| prolate spheroid | sferoid lonjong |
| prolog | prolog |
| prome | prom |
| promissory note | surat perjanjian utang |

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|--------------------------------|-------------------------------|
| proof | bukti, pembuktian |
| proof by contradiction | bukti dengan kontradiksi |
| proof by induction | bukti dengan induksi |
| propagated error | galat rambat |
| propagation of discontinuities | perambatan ketakkontinuan |
| propagation of disturbance | perambatan gangguan |
| propagation of errors | rambatan galat |
| proper | wajar |
| proper continuum | kontinum wajar |
| proper divisor of zero | pembagi wajar nol |
| proper fraction | pecahan wajar |
| proper homomorphism | kehomomorfian wajar |
| proper ideal | ideal wajar |
| proper integral | integral wajar |
| proper node type of stability | kestabilan jenis simpul wajar |
| proper segment | segmen wajar |
| proper subgroup | subgrup wajar |
| proper value | nilai wajar |
| property | sifat |
| proportional frequency | frekuensi sebanding |
| proportional reinsurance | reasuransi sebanding |
| proportional spacing | spasi sebanding |
| proportional subclass number | ukuran subkelas sebanding |
| proposal | usul, proposal |
| prospective reserve | cadangan prospektif |
| prospective value | nilai prospektif |
| protractor | busur derajat |
| proximity analysis | analisis kedekatan |
| proximity theorem | teorema kedekatan |
| pseudo-Gaussian quadrature | kuadratur Gauss semu |
| pseudo-Kaehler manifold | manifold Kaehler semu |
| pseudoarc | bujur semu |
| pseudobase | dasar semu |
| pseudocode | sandi semu |
| pseudoconformal transformation | transformasi sebentuk semu |
| pseudodistance | jarak semu |
| pseudofactor | faktor semu |
| pseudoform | bentuk semu |

| | |
|-------------------------------|---------------------------|
| pseudograph | graf semu |
| pseudogroup of transformation | grup semu transformasi |
| pseudoinverse | balikan semu |
| pseudometric | metrik semu |
| pseudonorm | norma semu |
| pseudooptimal solution | penyelesaian optimum-semu |
| pseudoprime | prima semu |
| pseudoproduct | darab semu |
| pseudoscalar | skalar semu |
| pseudosphere | bola semu |
| pseudotensor | tensor semu |
| pseudotensorial form | bentuk tensor semu |
| pseudovector | vektor semu |
| psi-kuadrat statistic | statistik psi-kuadrat |
| psychological probability | probabilitas psikologis |
| Ptolemy's theorem | teorema Ptolemaus |
| purchase price of a bond | harga beli obligasi |
| pure birth model | model kelahiran murni |
| pure birth process | proses kelahiran murni |
| pure death model | model kematian murni |
| pure death process | proses kematian murni |
| pure endowment insurance | asuransi dwiguna murni |
| pure extension field | medan perluasan murni |
| pure integer programming | pemrograman integer murni |
| pure mathematics | matematika murni |
| pure random process | proses acak murni |
| pure strategy | strategi murni |
| purposive sample | contoh sengaja |
| push | taruh |
| puzzle | teka-teki |
| pyramid | piramid, limas |
| Pythagoras theorem | teorema Pythagoras |
| Pythagoras triangle | segitiga Pythagoras |
| Pythagorean field | medan Pythagoras |
| Pythagorean identities | keidentikan Phytagoras |
| Pythagorean theorem | teorema Pythagoras |
| Pythagorean triangle | segitiga Pythagoras |
| Pythagorean triple | rangkap tiga Pythagoras |

Q

| | |
|--------------------------------------|--------------------------------|
| Q technique | teknik Q |
| quad | kuad |
| quadrangle | segi empat |
| quadrant | kuadran |
| quadrants of a circle | kuadran lingkaran |
| quadratic | kuadratik |
| quadratic assignment problem | masalah penunjukan kuadratik |
| quadratic congruence | kekongruenan kuadratik |
| quadratic constraint | kendala kuadratik |
| quadratic convergence | kekonvergenan kuadratik |
| quadratic criterion function | fungsi kriteria kuadratik |
| quadratic curve | lengkung kuadratik |
| quadratic equation | persamaan kuadratik |
| quadratic estimator | penduga kuadratik |
| quadratic extension | perluasan kuadratik |
| quadratic factor algorithm | algoritma faktor kuadratik |
| quadratic form | bentuk kuadratik |
| quadratic formula | rumus kuadratik |
| quadratic function | fungsi kuadratik |
| quadratic integer | bilangan bulat kuadratik |
| quadratic integral form | bentuk integral kuadratik |
| quadratic interpolation | interpolasi kuadratik |
| quadratic nonresidue | tanresidu kuadratik |
| quadratic polynomial | polinomial kuadratik |
| quadratic programming | pemrograman kuadratik |
| quadratic reciprocity theorem | teorema timbal balik kuadratik |
| quadratic residue | residu kuadratik |
| quadratic response | tanggapan kuadratik |
| quadratic surface | permukaan kuadratik |
| quadratifier | kuantor |
| quadrature formula | rumus kuadratur |
| quadric | kuadrik |
| quadrilateral | sisi empat |
| qualitative data | data kualitatif |
| quality control | pengendalian mutu |
| quality control chart | bagan pengendalian mutu |

| | |
|---|--|
| quantal response | tanggapan kuantal |
| quantic equation | persamaan pangkat lima, persamaan kuantik |
| quantile | kuantil |
| quantitative data | data kuantitatif |
| quantitative method | metode kuantitatif |
| quantitative response | tanggapan kuantitatif |
| quantum hypothesis | hipotesis kuantum |
| quantum index | indeks kuantum |
| quaternary system | sistem kuarerner |
| quartic equation | persamaan pangkat empat, persamaan kuartik |
| quartile | kuartil |
| quartile deviation | simpangan kuartil |
| quartile measure of skewness | ukuran kepencongan kuartil |
| quartile variation | keragaman kuartil |
| quartimas | kuartimas |
| quartimin | kuartimin |
| quasicompact cluster | gugus kuasikompak |
| quasiconcave function | fungsi kuasicekung |
| quasiconvex function | fungsi kuasicembung |
| quasidiscrete space | ruang kuasidiskret |
| quasidistance | kuasijarak |
| quasifactorial design | rancangan kuasifaktorial |
| quasigeodesic | kuasigeodesik |
| quasihyperbolic differential geometry | geometri diferensial kuasihiperbolik |
| quasi-Latin square | bujur sangkar kuasi-Latin |
| quasilinear | kuasilinear |
| quasilinear partial differential equation | persamaan diferensial parsial kuasilinear |
| quasimaximal topology | topologi kuasimaksimum |
| quasimaximum likelihood estimator | penduga kemungkinan kuasimaksimum |
| quasimetric space | ruang kuasimetrik |
| quasi-Newton method | metode kuasi-Newton |
| quasinilpotent | kuasinilpoten |
| quasinormal equation | persamaan kuasinormal |
| quasinormal space | ruang kuasinormal |
| quasirandom sampling | percontohan kuasiacak |

| | |
|------------------------|--|
| quasirange | kuasikisaran |
| quasispinorial mapping | pemetaan kuasispinor |
| quarterly interest | bunga kuartalan |
| quaternion | kuaternion |
| quaternion coordinate | koordinat kuaternion |
| quaternion group | grup kuaternion |
| Quenouille's test | uji Quenouille |
| questionnaire | kuesioner |
| queue | antrean |
| queue discipline | disiplin antrean |
| queue length | panjang antrean |
| queued access method | metode akses terantre |
| queueing problem | masalah antrean |
| queueing system | sistem antrean |
| queueing theory | teori antrean |
| quick access memory | memori akses cepat |
| quintic equation | persamaan pangkat enam, persamaan kuintik |
| quintiles | kuuntil |
| quota sample | contoh berjatah |
| quota share | bagian kuota |
| quoted price of a bond | harga kuota obligasi |
| quotient | hasil-bagi, kuosien |
| quotient field | medan hasil-bagi |
| quotient group | grup hasil-bagi |
| quotient map | peta hasil-bagi |
| quotient polynomial | polinomial hasil-bagi |
| quotient regression | regresi hasil-bagi |
| quotient ring | gelanggang hasil-bagi |
| quotient sheaf | gemal hasil-bagi |
| quotient space | ruang hasil-bagi |
| quotient topology | topologi hasil-bagi |
| qwerty keyboard | papan tombol-qwerty |

R

| | |
|--|------------------------------------|
| R technique | teknik R |
| radial velocity | kecepatan radial |
| radian | radian |
| radical of a Lie algebra | radikal aljabar Lie |
| radical of an ideal | radikal ideal |
| radius | ruji, radius |
| radius of convergence | ruji kekonvergenan |
| radius of curvature | ruji kelengkungan |
| radius of geodesic circle | ruji lingkaran geodesik |
| radius of torsion | ruji torsi |
| radius vector | vektor ruji |
| radix | bilangan pokok |
| radix of mortality table | akar tabel mortalitas |
| Rainkov's theorem | teorema Rainkov |
| raising factor | faktor pengangkat, faktor penaikan |
| Ramsey number | bilangan Ramsey |
| random | acak |
| random access | akses acak |
| random allocation design | rancangan alokasi acak |
| random arrivals | ketibaan acak |
| random balance design | rancangan berimbang acak |
| random component | komponen acak |
| random distribution | sebaran acak |
| random effects model | model pengaruh acak |
| random error | galat acak |
| random event | kejadian acak |
| random impulse process | proses impuls acak |
| random linear graph | grafik linear acak |
| random order | tatanan acak |
| random orthogonal transformations | transformasi ortogonal acak |
| random process | proses acak |
| random sample | contoh acak |
| random sampling error | galat percontohan acak |
| random sampling number | bilangan percontohan acak |
| random selection | pemilihan acak |
| random series | deret acak |

| | |
|--|-------------------------------------|
| random service discipline | disiplin layanan acak |
| random start | awal acak |
| random variable | peubah acak |
| random walk | langkah acak |
| randomization | pengacakan |
| randomization test | uji pengacakan |
| randomized block | blok teracak |
| randomized decision function | fungsi keputusan teracak |
| randomized fractional factorial design | rancangan berfaktor pecahan teracak |
| randomized model | model teracak |
| randomized strategy | strategi teracak |
| randomized test | uji teracak |
| range | kisaran |
| range chart | bagan kisaran |
| range of a function | kisaran fungsi |
| range of a linear transformation | kisaran transformasi linear |
| rank | peringkat |
| rank correlation | korelasi peringkat |
| rank of a linear transformation | peringkat transformasi linear |
| rank of a mapping | peringkat pemetaan |
| rank of a matrix | peringkat matriks |
| rank of a tensor | peringkat tensor |
| rank of linear transformation | peringkat transformasi linear |
| rank of mapping | peringkat pemetaan |
| rank order statistic | statistik urutan peringkat |
| rankit | rankit |
| Rao's scoring test | uji skor Rao |
| rasional trend | kecenderungan rasional |
| rate of birth | tingkat kelahiran |
| rate of change | laju perubahan |
| rate of conduction | laju konduksi |
| rate of convergence | laju kekonvergenan |
| rate of decrement | laju susut |
| rate of interest | tingkat bunga |
| rate of mortality | tingkat kematian |
| ratio | nisbah |
| ratio affine | nisbah afin |
| ratio estimator | penduga nisbah |

| | |
|-------------------------------|-------------------------------|
| ratio of segment | nisbah ruas |
| ratio scale | skala nisbah |
| ratio test | uji nisbah |
| rational approximation | hampiran rasional |
| rational arithmetic | aritmetik rasional |
| rational function | fungsi rasional |
| rational index | indeks rasional |
| rational number | bilangan rasional |
| rational point | titik rasional |
| rational roots theorem | teorema akar rasional |
| rational scalar | skalar rasional |
| raw moment | momen mentah |
| raw score | skor mentah |
| ray | sinar |
| Rayleigh distribution | sebaran Rayleigh |
| Rayleigh-Ritz method | metode Rayleigh-Ritz |
| reachability | keterjangkauan |
| reaction | reaksi |
| read | baca |
| read access | akses baca |
| read cycle | siklus baca |
| Read Only Memory | Memori Hanya Baca |
| read write memory | memori baca tulis |
| real analysis | analisis real |
| real axis | sumbu real |
| real function | fungsi real |
| real image | peta real |
| real line | garis real |
| real number | bilangan real |
| real number system | sistem bilangan real |
| real part | bagian real |
| real part of a complex number | bagian real bilangan kompleks |
| real projective space | ruang projektif real |
| real quadratic form | bentuk kuadrat real |
| real variable | peubah real |
| real vector space | ruang vektor real |
| reality | kenyataan |
| realization | realisasi |

| | |
|---------------------------------|--|
| recurrent tensor | tensor berulang |
| receipt | kuitansi |
| reciprocal derivative | turunan timbal-balik |
| reciprocal difference | beda timbal-balik |
| reciprocal reinsurance business | bisnis reasuransi timbal-balik |
| reciprocal set of vectors | himpunan timbal-balik vektor |
| reciprocals | timbal-balik |
| record | rekord |
| record length | panjang rekord |
| record separator | pemisah rekord |
| records tests | uji rekord |
| recovery of information | pemulihan keterangan |
| rectangle | persegi-panjang, empat persegi panjang |
| rectangular coordinate | koordinat siku |
| rectangular distribution | sebaran persegi-panjang |
| rectangular hyperbola | hiperbola persegi-panjang |
| rectangular lattice | kekisi persegi-panjang |
| rectangular number | bilangan persegi-panjang |
| rectangular rule | kaidah persegi-panjang |
| rectangular solid | padatan persegi-panjang |
| rectifiable arc | busur berpanjang |
| rectifiable curve | lengkung berpanjang |
| rectifying inspection | pemeriksaan perbaikan |
| rectifying line | garis perarahan |
| rectifying plane | bidang perarahan |
| rectilinear trend | kecenderungan rektilinear |
| rectification plane | bidang rentang |
| recurrence | perulangan, rekurens |
| recurrence formula | rumus perulangan |
| recurrence game | permainan perulangan |
| recurrence relation | hubungan perulangan |
| recurrent Markov chain | rantai Markov berulang |
| recurrent curvature | kelengkungan berulang |
| recurrent event | kejadian berulang |
| recurrent state | keadaan berulang |
| recurrent tensor | tensor berulang |
| recursion formula | rumus rekursi |
| recursion relation | relasi rekursi |

| | |
|------------------------------|-------------------------------|
| recursive definition | definisi rekursif |
| recursive programming | pemrograman rekursif |
| recursive structure | struktur rekursif |
| recursive system | sistem rekursif |
| redeem | penebusan |
| redemption | tebusan |
| redemption price | harga tebusan |
| redemption price of a bond | harga tebusan obligasi |
| reduced bundle | berkas tereduksi |
| reduced echelon matrix | matriks eselon tereduksi |
| reduced equation | persamaan tereduksi |
| reduced form method | metode bentuk tereduksi |
| reduced inspection | pemeriksaan tereduksi |
| reduced polynomial | polinomial tereduksi |
| reduced sample | contoh tereduksi |
| reduced suspension | suspensi tereduksi |
| reduced tree | pohon tereduksi |
| reduced wave equation | persamaan gelombang tereduksi |
| reduced word | perkataan tereduksi |
| reducibility | ketereduksian |
| reducible connection | hubungan tereduksikan |
| reducible graph | graf tereduksikan |
| reducible polynomial | polinomial tereduksikan |
| reducible space | ruang tereduksikan |
| reducible structure group | grup struktur tereduksikan |
| reduction | reduksi |
| reduction formula | rumus reduksi |
| reduction of connection | reduksi hubungan |
| reduction of data | reduksi data |
| reduction of order | reduksi tingkat |
| reduction of structure group | reduksi grup struktur |
| reduction ratio | nisbah reduksi |
| reduction theorem | teorema reduksi |
| reductive Lie algebra | aljabar Lie reduktif |
| reductive homogeneous space | ruang homogen reduktif |
| reductive sub algebra | subaljabar reduktif |
| redundant equation | persamaan berlebihan |
| Reed-Munch method | metode Reed-Munch |

| | |
|---|--|
| reference | acuan |
| reference period | periode acuan |
| reference place | bidang acuan |
| reference set | himpunan acuan |
| reference triangle | segitiga acuan |
| refinement | penghalusan |
| reflected image | bayangan tercermin |
| reflecting barrier | penghalang pemantul |
| reflection | pencerminan, pemantulan |
| reflection in a line | pencerminan terhadap garis |
| reflection point | titik cerminan |
| reflection principle | prinsip pencerminan |
| reflex angle | sudut refleks |
| reflexive law | hukum refleksif |
| reflexive relation | hubungan refleksif |
| refusal rate | laju penolakan |
| region of asymptotic stability | daerah kestabilan asimptotik |
| registered bond | obligasi terdaftar |
| regressant | regresan |
| regression | regresi |
| regression coefficient | koefisien regresi |
| regression dependence | ketergantungan regresi |
| regression estimate | dugaan regresi |
| regression surface | permukaan regresi |
| regressor | regresor |
| regret | sesal |
| regular | beraturan, regular |
| regular arrivals | ketibaan beraturan |
| regular best asymptotically normal estimator | penduga normal asimptotik terbaik beraturan |
| regular boundary point | titik batas beraturan |
| regular curve | lengkung beraturan |
| regular estimator | penduga beraturan |
| regular function | fungsi beraturan |
| regular graph | graf beraturan |
| regular group divisible incomplete block design | rancangan kelompok taklengkap grup terbagi beraturan |
| regular parametric representation | wakilan berparameter beraturan |

| | |
|---------------------------------------|------------------------------------|
| regular point | titik beraturan |
| regular polygon | segi-banyak beraturan |
| regular polyhedron | bidang-banyak beraturan |
| regular prism | prisma beraturan |
| regular pyramid | piramid beraturan |
| regular sequence | barisan beraturan |
| regular singular point | titik singular beraturan |
| regular space | ruang regular |
| regular tetrahedron | bidang empat beraturan |
| regularization method | metode pengaturan |
| reinstatement of policy | pemulihan polis |
| reinsurance commission | komisi reasuransi |
| reinsurance fund | dana reasuransi |
| rejectable level | taraf mutu tertolakkan |
| rejection error | galat penolakan |
| rejection line | garis penolakan |
| rejection number | bilangan penolakan |
| rejection region | daerah penolakan |
| rejective sampling | percontohan rejektif |
| related factorial experimental design | rancangan percobaan faktor terkait |
| relation | hubungan, relasi |
| relation in a presentation | hubungan penyajian |
| relative addressing | pengalamatan nisbi |
| relative boundary | batas nisbi |
| relative chain | rantai kerabat |
| relative closure | ketertutupan nisbi |
| relative efficiency | keefisienan nisbi |
| relative error | galat nisbi |
| relative extremum | ekstremum nisbi |
| relative frequency | frekuensi nisbi |
| relative index (indice relative) | indeks nisbi |
| relative information | keterangan nisbi |
| relative maximum | maksimum nisbi |
| relative minimum | minimum nisbi |
| relative optimum | optimum nisbi |
| relative potency | potensi nisbi |
| relative precision | ketepatan nisbi |
| relative quantity | besaran nisbi, kuantitas nisbi |

| | |
|---------------------------------|-----------------------------|
| relative risk | risiko nisbi |
| relative stability | kestabilan nisbi |
| relative tensor | tensor nisbi |
| relative topology | topologi nisbi |
| relative variance | ragam nisbi |
| relatively closed set | himpunan tutup nisbi |
| relatively compact set | himpunan kompak nisbi |
| relatively open set | himpunan buka nisbi |
| relatively perfect set | himpunan sempurna nisbi |
| relatively prime number | bilangan prima nisbi |
| relatively prime polynomials | polinomial prima nisbi |
| relatively primes | prima nisbi |
| relatively sequentially compact | kompak barisan nisbi |
| relator | penghubung |
| relaxation | pengenduran, relaksasi |
| reliability | keterandalan |
| reliability coefficient | koefisien keterandalan |
| reliability model | model keterandalan |
| relocation | pengalokasian kembali |
| remainder | sisa |
| remainder of a series | sisa deret |
| remainder theorem | teorema sisa |
| remote access | akses jauh |
| remote batch processing | pengolahan tumpak jauh |
| remote batch terminal | terminal tumpak jauh |
| remote interior angles | sudut dalam jauh |
| removable discontinuity | ketakkontinuan terhapuskan |
| removable singular point | titik singular terhapuskan |
| removable singularity | kesingularan terhapuskan |
| removal of multiplicity | penghapusan kegandaan |
| renewal commission | komisi lanjutan |
| renewal expenses | biaya lanjutan |
| renewal process | proses pembaruan |
| renewal theory | teori pembaruan |
| reorder cost | biaya pemesanan kembali |
| reorder level | aras pemesanan kembali |
| reorder point | titik pemesanan kembali |
| reorder quantity | kuantitas pemesanan kembali |

| | |
|-------------------------------------|-----------------------------------|
| reorder time | waktu pemesanan kembali |
| repeat key | tombol ulang |
| repeatable | terulangkan |
| repeated integral | integral ulangan |
| repeated linear interpolation | interpolasi linear rulangan |
| repeated root | akar ulangan |
| repeated survey | survei ulangan |
| repeating pattern | pola berulang |
| repetition | pengulangan |
| repetition number | bilangan pengulangan |
| repetitive group sampling plan | rencana percontohan grup berulang |
| replacement | pemulihan, penggantian |
| replacement model | model penggantian |
| replacement process | proses penggantian |
| replication | ulangan, replikasi |
| report program | program laporan |
| representation | wakilan |
| representation of a group | wakilan grup |
| representation of integers | wakilan integer |
| representative coordinate | koordinat wakilan |
| representative of homogeneous class | wakilan kelas homogen |
| representative sample | contoh wakilan |
| reproducibility | ketersalinan |
| reserve | cadangan |
| reserve fund | dana cadangan |
| reserve of an insurance policy | cadangan polis asuransi |
| reserve per policy | cadangan per polis |
| reserved word | kata simpanan |
| reset key | tombol set kembali |
| resident program | program tinggal |
| residual | residual, sisa |
| residual correction method | metode pembetulan residual |
| residual design | rancangan residual |
| residual matrix | matriks residual |
| residual sum of square | jumlah kuadrat residual |
| residual treatment effect | pengaruh residual perlakuan |
| residual tree | pohon residual |
| residual variance | ragam residual |

| | |
|--|---|
| residual vector | vektor residual |
| residual waiting time | waktu tunggu residual |
| residue | residu, saki |
| residue class | kelas residu |
| residue theorem | teorema residu |
| resolution principle | prinsip resolusi, prinsip penguraian |
| resolvable balanced incomplete block design | rancangan blok taklengkap berimbang teruraikan |
| resolvable design | rancangan teruraikan |
| resolved component | komponen terurai |
| resolvent kernel | kernel resolven |
| resonance | resonans |
| resource level | aras sumber daya |
| respons error | galat tanggapan |
| response | tanggapan, respons |
| response metamer | metamer tanggapan |
| response surface | permukaan tanggapan |
| response time | waktu tanggapan |
| response time distribution | sebaran waktu tanggapan |
| restart | mulai-kembali |
| restricted basis method | metode basis terbatas |
| restricted chi-square test | uji khi-kuadrat terbatas |
| restricted randomization | pengacakan terbatas |
| restricted sequential procedure | prosedur beruntun terbatas |
| restriction map | peta larangan |
| restriction of tensor field | batasan medan vector |
| resultant | resultan |
| resultant force | forsa resultan |
| resultant velocity | kecepatan resultan |
| retirement age | usia pensiun |
| retirement date | tanggal pensiun |
| retirement rate | tingkat pensiun |
| retracting function | fungsi pembatalan |
| retrieval | ambil-kembali |
| retrocessionaire | retrosesioner |
| retrospective reserve insurance | asuransi cadangan retrospektif |
| return key | tombol kembali |
| return period | periode kembali |

| | |
|-------------------------------------|------------------------------|
| return to main program | kembali ke program utama |
| retype key | tombol ketik-kembali |
| reversal design | rancangan berbalik |
| reversible relation | hubungan terbalikkan |
| reversionary annuity | anuitas reversi |
| reversionary bonus | bonus reversi |
| revised simplex method | metode simpleks revisi |
| revolution | edaran, revolusi |
| revolve | beredar, berevolusi |
| rhombic symmetry | simetri belah ketupat |
| rhombus | belah-ketupat, rombus |
| Riccati equation | persamaan Riccati |
| Richardson extrapolation | ekstrapolasi Richardson |
| rider insurance | asuransi tambahan |
| Riemann curvature tensor | tensor kelengkungan Riemann |
| Riemann integrable | terintegral (secara) Riemann |
| Riemann integral | integral Riemann |
| Riemann matrix | matriks Riemann |
| Riemann sphere | bola Riemann |
| Riemann surface | permukaan Riemann |
| Riemann symbols of the first kind | simbol Riemann jenis pertama |
| Riemann sysmbols of the second kind | simbol Riemann jenis kedua |
| Riemann tensor | tensor Riemann |
| Riemann's function | fungsi Riemann |
| Riemann's zeta functions | fungsi zeta Riemann |
| Riemann-Stieltjes integral | integral Riemann-Stieltjes |
| Riemannian connection | hubungan Riemann |
| Riemannian curvature | kelengkungan Riemann |
| Riemannian curvature tensor | tensor kelengkungan Riemann |
| Riemannian geometry | geometri Riemann |
| Riemannian homogeneous space | ruang homogen Riemann |
| Riemannian metric | metrik Riemann |
| Riemannian space | ruang Riemann |
| Riesz-Fischer theorem | teorema Riesz-Fischer |
| right and wrong cases method | metode kasus benar dan salah |
| right angle | sudut siku |
| right circular cone | kerucut lingkaran tegak |
| right circular cylinder | silinder lingkaran tegak |

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|--------------------------------|-----------------------------|
| right coset (in a group) | koset kanan (dalam grup) |
| right discontinuity | ketakkontinuan kanan |
| right distributive | distributif kanan |
| right hand derivative | turunan kanan |
| right hand endpoint | titik ujung kanan |
| right hand limit | limit kanan |
| right ideal | ideal kanan |
| right identity | satuhan kanan |
| right invariant vector field | medan vektor invarian kanan |
| right inverse | balikan kanan |
| right margin | tepi kanan |
| right pyramid | piramid tegak |
| right subtree | subpohon kanan |
| right topology | topologi kanan |
| right-angled triangle | segitiga siku |
| right-handed coordinate system | sistem koordinat kanan |
| rigid affine connection | hubungan afin tegar |
| rigid body | benda tegar |
| rigid motion | gerak tegar |
| rigidity theorem | teorema ketegaran |
| rigorous proof | bukti cermat |
| ring | gelanggang, gelang |
| ring commutative | gelanggang komutatif |
| ring homomorphism | kehomomorfian gelanggang |
| ring isomorphism | keisomorfian gelanggang |
| ring of polynomial | gelanggang polinomial |
| ring with identity | gelanggang dengan satuan |
| risk | risiko |
| risk bearer | penanggung risiko |
| risk charge | beban risiko |
| risk management | manajemen risiko |
| risk sharing | pembagian risiko |
| risk theory | teori risiko |
| Ritz method | metode Ritz |
| Robbins-Munro process | proses Robbins-Munro |
| robotics | robotika |
| robustness | kekekaran |
| rod | batang |

| | |
|----------------------------|-------------------------------|
| rod graph | grafik batang |
| Rodrigue's formula | rumus Rodrigue |
| Rodrigue's theorem | teorema Rodrigue |
| Rolle's theorem | teorema Rolle |
| Roman numeral | angka Romawi |
| Romberg formula | rumus Romberg |
| Romberg quadrature | kuadratur Romberg |
| Room's square | bujur-sangkar Room |
| root | akar |
| root condition | syarat akar |
| root field | medan akar |
| root field extension | perluasan medan akar |
| root field isomorphism | keisomorfian medan akar |
| root field of polynomials | medan akar polinomial |
| root mean square deviation | simpangan akar purata kuadrat |
| root mean square error | galat akar purata kuadrat |
| root of an equation | akar persamaan |
| root squaring principle | prinsip kuadrat akar |
| root test | uji akar |
| rooted forest | hutan berakar |
| rooted tree | pohon berakar |
| roots of equation | akar persamaan |
| roots of unity | akar satuan |
| Rosenbrock function | fungsi Rosenbrock |
| rotatable design | rancangan terputarkan |
| rotate | berputar |
| rotating tensor | tensor berputar |
| rotation | putaran, rotasi |
| rotation group | grup putaran |
| rotation of a vector | putaran vektor |
| rotation sampling | percontohan putaran |
| rotational motion | gerak berputar |
| rough calculation | perhitungan kasar |
| rough graph | grafik kasar |
| rough surface | permukaan kasar |
| round Robin design | rancangan putaran Robin |
| round-off error | galat pembulatan |
| rounded number | bilangan bulatan |

| | |
|--------------------------------------|-----------------------------|
| rounding | pembulatan |
| rounding error | galat pembulatan |
| rounding of numbers | pembulatan bilangan |
| route | rute |
| route sampling | percontohan rute |
| routing problem | masalah rute |
| row | baris |
| row echelon form of matrix | bentuk eselon baris matriks |
| row equivalent matrices | matriks setara baris |
| row matrix | matriks baris |
| row norm | norma baris |
| row number | nomor baris |
| row of a matrix | baris matriks |
| row rank | peringkat baris |
| row reduced matrix | matriks tereduksi baris |
| row space of a matrix | ruang baris matriks |
| row-reduced matrix | matriks tereduksi baris |
| ruin theory | teori kemusnahan |
| rule | kaidah, aturan |
| ruled surface | permukaan bergaris |
| ruler | penggaris |
| run test | uji larian |
| run time | waktu larian |
| Runge-Kutta method | metode Runge-Kutta |
| running cost | biaya pengoperasian |
| runs | rentetan |
| Rutherford's contagious distribution | sebaran menular Rutherford |

S

| | |
|----------------------------------|--------------------------------|
| S-curve | lengkung-S |
| S-test | uji-S |
| s.a.s. postulate | dalil sisi sudut sisi |
| Sack's theorem | teorema Sack |
| saddle point | titik pelana |
| saddle point games | permainan titik pelana |
| saddle point type of stability | kestabilan jenis titik pelana |
| safety margin | tepi keamanan, batas keamanan |
| salvage cost | biaya sisa |
| salvage value | nilai sisa |
| sample | contoh, cuplikan |
| sample census | sensus contoh |
| sample design | rancangan contoh |
| sample moment | momen contoh |
| sample plan | rencana contoh |
| sample point | titik contoh |
| sample size | ukuran contoh |
| sample space | ruang contoh |
| sample statistic | statistik contoh |
| sample survey | survei contoh |
| sample unit | satuan contoh |
| sampling distribution | sebaran percontohan |
| sampling error | galat percontohan |
| sampling fraction | pecahan percontohan |
| sampling inspection | pemeriksaan percontohan |
| sampling interval | selang percontohan |
| sampling moment | momen percontohan |
| sampling on successive occasions | percontohan urutan kesempatan |
| sampling ratio | nisbah percontohan |
| sampling structure | struktur percontohan |
| sampling unit | satuan percontohan |
| sampling variance | ragam percontohan |
| sampling with replacement | percontohan dengan penggantian |
| saturated edge | rusuk jenuh |
| saturated model | model jenuh |
| saturated space | ruang jenuh |

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|-------------------------------|-------------------------------|
| saturation | kejenuhan |
| Savage criterion | kriteria Savage |
| saw-tooth wave | gelombang gigi gergaji |
| SB, SU distribution | sebaran SB, SU |
| scalar | skalar |
| scalar coordinates | koordinat skalar |
| scalar curvature | kelengkungan skalar |
| scalar field | medan skalar |
| scalar function | fungsi skalar |
| scalar multiple of matrix | kelipatan skalar matriks |
| scalar multiples | kelipatan skalar |
| scalar product | darab skalar |
| scalar product of vectors | darab skalar vektor |
| scalar projection of a vector | projeksi skalar vektor |
| scalar triple product | darab lipat tiga skalar |
| scalar valued | bernilai skalar |
| scale | skala |
| scale drawing | gambar berskala |
| scale factor | faktor skala |
| scale parameter | parameter skala |
| scalene triangle | segitiga sembarang |
| scaling | penskalaan |
| scaling factor | faktor skala |
| scanner | pemayar |
| scanning device | peranti pemayaran |
| scatter coefficient | koefisien pencar |
| scatter diagram | diagram pencar |
| scattered set | himpunan terpencar |
| scedastic curve | lengkung skedastik |
| scedasticity | keskedastikan |
| schedule | jadwal, skedul |
| scheduled time | waktu terjadwal |
| schedulling model | model penjadwalan |
| Scheffe's test | uji Scheffe |
| scheme of hidden periodicity | skema keberkalaan tersembunyi |
| Schuster periodogram | periodogram Schuster |
| Schwarz inequality | ketaksamaan Schwarz |
| score | skor |

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|--------------------------------------|---------------------------------------|
| screen display | tampilan layar |
| screening design | rancangan penyaringan |
| screening inspection | pemeriksaan penyaringan |
| scrolling window | jendela gulingan |
| search method | metode telusur |
| search pattern | pola telusur |
| search procedure | prosedur telusur |
| search tree | pohon telusur |
| seasonal fluctuation | turun-naik musiman, fluktuasi musiman |
| seasonal index | indeks musiman |
| seasonal variation | keragaman musiman |
| secant | 1. sekan, 2. garis sekan |
| secant function | fungsi sekan |
| secant line | garis sekan |
| secant method | metode sekan |
| secant of angle | sekan sudut |
| second axiom of countability | aksioma kedua tercacah |
| second boundary value problem | masalah nilai batas kedua |
| second countable space | ruang tercacah kedua |
| second curvature | kelengkungan kedua |
| second degree equation | persamaan kuadrat |
| second fundamental coefficients | koefisien dasar kedua |
| second fundamental form | bentuk dasar kedua |
| second fundamental form of a surface | bentuk dasar kedua permukaan |
| second generation computer | komputer generasi kedua |
| second induction | induksi kedua |
| second isomorphism theorem | teorema keisomorfian kedua |
| second limit theorem | teorema limit kedua |
| second order directional derivative | turunan berarah tingkat kedua |
| second order stationary | kepegungan tingkat kedua |
| second variation | variasi kedua |
| secondary process | proses sekunder |
| secondary constraint | kendala sekunder |
| secondary data | data sekunder |
| secondary unit | satuan sekunder |
| sectional curvature | kelengkungan keratan |
| sectionally continuous | kontinu bagian demi bagian |
| sectionally smooth curve | lengkung mulus bagian demi bagian |

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|---|--|
| sectionally smooth function | fungsi mulus bagian demi bagian |
| sector | sektor |
| sector chart | bagan sektor |
| sector number | nomor sektor |
| sector of a circle | sektor lingkaran |
| secular trend | kecenderungan sekular |
| segment | 1. ruas, 2. segmen |
| segment forest | hutan ruas |
| segment of a circle | segmen lingkaran, tembereng |
| segment of a line | ruas garis |
| segment tree | pohon ruas |
| selection with arbitrary probability | pemilihan dengan probabilitas sembarang |
| selection with equal probability | pemilihan dengan probabilitas sama |
| selection with probability proportional to size | pemilihan dengan probabilitas sebanding ukuran |
| self-adjoint | adjoin-diri, swaadjoin |
| self-adjoint boundary value problem | masalah nilai batas adjoin-diri |
| self-adjoint condition | syarat adjoin-diri |
| self-adjoin equation | persamaan adjoin-diri |
| self-avoiding random walks | langkah hindar-diri |
| self-complementary graph | graf komplementer-diri |
| self-conjugate | konjugat-diri |
| self-conjugate Latin square | bujursangkar Latin konjugat-diri |
| self-conjugate triangle | segitiga konjugat-diri |
| self-consistent | konsisten-diri, swakonsisten |
| self-correlation coefficient | koefisien korelasi-diri |
| self-dual conic | runjung dual-diri |
| self-dual triangles | segitiga dual-diri |
| self-equivalence | kesetaraan diri |
| self-insurance fund | dana asuransi diri |
| self-polar triangle | segitiga kutub-diri |
| self-renewing aggregate | agregat swabaru |
| self-service queueing model | model antrean swalayan |
| self-weighting sample | contoh bobot-diri |
| selling price | harga jual |
| semiaffin transformation | transformasi semiafin |

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|-----------------------------|-----------------------------------|
| semiannually interest | bunga semesteran |
| semicircle | setengah lingkaran, semilingkaran |
| semicompact set | himpunan semikompak |
| semicontinuity function | fungsi semikontinu |
| semicontinuous | semikontinu |
| semicontinuum | semikontinum |
| semidefinite quadratic form | bentuk kuadratik semitentu |
| semidistributive law | hukum semidistributif |
| semigroup | semigrup |
| semiinfinite interval | selang semitakhingga |
| semiinfinite plane | bidang semitakhingga |
| semiinfinite strip | jalur semitakhingga |
| semiinterquartile range | kisaran semiantarkuartil |
| semiinvariant | semiinvarian |
| semi-Latin square | bujursangkar semi-Latin |
| semilinear substitution | penyulihan semilinear |
| semilinear transformation | transformasi semilinear |
| semilogarithmic chart | bagan setengah logaritmik |
| semimajor axis | sumbu semipanjang |
| semi-Markov process | proses semi-Markov |
| semimartingale | semimartingal |
| semimetric space | ruang semimetrik |
| semiminor axis | sumbu semipendek |
| seminorm | seminorma |
| semipath | semilintasan, setengah lintasan |
| semiperimeter | semiperimeter |
| semipositive definite | tentu semipositif |
| semirange | semikisaran |
| semiregular space | ruang semiregular |
| semiseparated space | ruang semiterpisah |
| semisimple Lie algebra | aljabar Lie semisederhana |
| semistationary process | proses semistasioner |
| semitable limit cycle | siklus limit semistabil |
| semiuniform space | ruang semiseragam |
| semiwalk | semilangkah, setengah langkah |
| sensitivity analysis | analisis kepekaan |
| sensitivity data | data kepekaan |

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|---------------------------------------|------------------------------------|
| separable convex programming | pemrograman cembung terpisahkan |
| separable covering | liputan terpisahkan |
| separable differential equation | persamaan diferensial terpisahkan |
| separable extension | perluasan terpisahkan |
| separable kernel | kernel terpisahkan |
| separable polynomial | polinomial terpisahkan |
| separable programming | pemrograman terpisahkan |
| separable set | himpunan terpisahkan |
| separated boundary condition | syarat batas terpisah |
| separated region | daerah terpisah |
| separated set | himpunan terpisah |
| separating point | titik pemisah |
| separating set | himpunan pemisah |
| separation axiom | aksioma pemisahan |
| separation of variables | pemisahan peubah |
| separation principle | prinsip pemisahan |
| sequence | barisan |
| sequence of function | barisan fungsi |
| sequence of set | barisan himpunan |
| sequence space | ruang barisan |
| sequencing problem | masalah perurutan |
| sequential 'T2' test | uji 'T2' berurut |
| sequential access | akses berurut |
| sequential algorithm | algoritma berurut |
| sequential analysis | analisis berurut |
| sequential convergence | kekonvergenan berurut |
| sequential estimation | pendugaan berurut |
| sequential file | berkas berurut |
| sequential operation | operasi berurut |
| sequential probability test | uji nisbah probabilitas berurut |
| sequential search technique | teknik telusur berurut |
| sequential test | uji berurut |
| sequential tolerance region | daerah toleransi berurut |
| sequential unconstrained maximization | pemaksimumam takberkendala berurut |
| sequentially compact space | ruang kompak berurutan |
| serial bond | obligasi serial |
| serial cluster | gugus serial |
| serial correlation | korelasi serial |

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|------------------------------------|--------------------------------------|
| serial design | rancangan serial |
| serial interface | antarmuka serial |
| serial operation | operasi serial |
| serial sampling inspection schemes | skema pemeriksaan percontohan serial |
| serial variation | keragaman serial |
| serially balanced sequence | barisan berimbang serial |
| seriatim method | metode hitung satu-satu |
| series | deret |
| series expansion | pengembangan (atas) deret |
| series of functions | deret fungsi |
| series of paymen formula | rumus pembayaran berangkai |
| series queues | antrean deret |
| series solution | penyelesaian deret |
| seriola | seriola |
| Serret-Frenet equations | persamaan Serret-Frenet |
| server | pelayan |
| service channels | saluran layanan |
| service discipline | disiplin layanan |
| service distribution | sebaran layanan |
| service facility | fasilitas layanan |
| service line | jalur layanan |
| service pattern | pola layanan |
| service point | titik layanan |
| service rate | tingkat layanan |
| service time | waktu layanan |
| set | himpunan |
| set builder notation | notasi ungkapan himpunan |
| set function | fungsi himpunan |
| set of first category | himpunan kategori pertama |
| set of measure zero | himpunan berukuran nol |
| set of second category | himpunan kategori kedua |
| set theory | teori himpunan |
| sexagesimal system | sistem enampuluhan |
| shadow cost | biaya bayangan |
| shadow price | harga bayangan |
| shape of triangle | bentuk segitiga |
| shape parameter | parameter bentuk |
| Shapiro-Walk test | uji Shapiro-Walk |

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|------------------------------|-----------------------------------|
| Sheppard's correction | koreksi Sheppard |
| Sherman's test statistic | statistik uji Sherman |
| Shewhart control chart | bagan kendali Shewhart |
| shifting theorem | teorema geseran, teorema ingsutan |
| ship routing | perutean kapal |
| shock and error model | model gegaran dan galat |
| shock model | model gegaran |
| shock wave | gelombang kejut |
| shooting method | metode tembakan |
| short division | pembagian bentuk pendek |
| short term fluctuation | fluktuasi jangka pendek |
| shortage cost | biaya kekurangan |
| shortage level | aras kekurangan |
| shortest confidence interval | selang kepercayaan terpendek |
| shortest distance | jarak terdekat |
| shortest path | lintasan terpendek |
| shortest path analysis | analisis lintasan terpendek |
| shortest route | rute terpendek |
| shortest route problem | masalah rute terpendek |
| shot noise | derau tembakan |
| sickness benefit | manfaat sakit |
| sickness rate | tingkat sakit |
| side | sisi |
| side of a plane | sisi bidang |
| side of simplex | sisi simpleks |
| sieve of Eratosthenes | tapis Eratosthenes |
| sigma algebra | aljabar sigma |
| sigma field | medan sigma |
| sigma finite | sigma hingga |
| sigma notation | notasi sigma |
| sigma-extension | perluasan-sigma |
| sigma-space | ruang-sigma |
| sigmoid curve | lengkung sigmoid |
| sign | tanda |
| sign bit | bit tanda |
| sign digit | digit tanda |
| sign test | uji tanda |
| signed number | bilangan bertanda |

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|---------------------------|---------------------------------|
| signed rank test | uji pangkat bertanda |
| significance | nyata |
| significant digit | digit bermakna |
| similar | sebangun, serupa |
| similar action | tindakan serupa |
| similar matrices | matriks serupa |
| similar region | daerah serupa |
| similar triangles | segitiga sebangun |
| similarity index | indeks keserupaan |
| similarity mapping | pemetaan keserupaan |
| similarity transformation | transformasi keserupaan |
| simple Lie algebra | aljabar Lie sederhana |
| simple annuity | anuitas sederhana |
| simple arc | busur sederhana |
| simple chain | rantai sederhana |
| simple circuit | sirkuit sederhana |
| simple closed Jordan arc | busur Jordan tertutup sederhana |
| simple closed curve | lengkung tutup sederhana |
| simple continuous arc | busur kontinu sederhana |
| simple correlation | korelasi sederhana |
| simple covering | liputan sederhana |
| simple curve | lengkung sederhana |
| simple cycle | siklus sederhana |
| simple discount | diskonto sederhana |
| simple elementary divisor | pembagi elementer sederhana |
| simple fixed point | titik tetap sederhana |
| simple function | fungsi sederhana |
| simple graph | graf sederhana |
| simple group | grup sederhana |
| simple harmonic motion | gerak harmonik sederhana |
| simple interest | bunga sederhana |
| simple lattice design | rancangan kekisi sederhana |
| simple path | lintasan sederhana |
| simple polygon | segi banyak sederhana |
| simple random sampling | percontohan acak sederhana |
| simple root | akar sederhana |
| simple sample | contoh sederhana |
| simple structure | struktur sederhana |

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|-------------------------------------|---|
| simple table | tabel sederhana |
| simplex | simpleks |
| simplex algorithm | algoritma simpleks |
| simplex centroid design | rancangan simpleks sentroid |
| simplex method | metode simpleks |
| simplex tableau | tabel simpleks |
| simplicial complex | kompleks simplisial |
| simply connected | terhubung sederhana |
| simply connected domain | ranah terhubung sederhana |
| simply connected set | himpunan terhubung sederhana |
| simply convergent filter | tapis konvergen sederhana |
| simply ordered set | himpunan terurut sederhana |
| simply ordered set chain of | rantai himpunan terurut sederhana |
| Simpson's rule | kaidah Simpson |
| simulation | simulasi |
| simulation approach | pendekatan simulasi |
| simulation model | model simulasi |
| simulator | simulator |
| simultaneous | simultan, serentak |
| simultaneous confidence intervals | selang kepercayaan simultan |
| simultaneous congruence | kekongruenan simultan |
| simultaneous differential equations | persamaan diferensial simultan |
| simultaneous equations | persamaan simultan |
| simultaneous equations model | model persamaan simultan |
| simultaneous variance ratio test | uji nisbah ragam simultan |
| sine | sinus |
| sine function | fungsi sinus |
| sine of an angle | sinus sudut |
| sine triangle formula | rumus sinus segitiga |
| single channel | saluran tunggal |
| single critical number policy | kebijakan bilangan kritis tunggal |
| single decision inventory model | model persediaan barang keputusan tunggal |
| single factor theory | teori faktor tunggal |
| single linked block design | rancangan blok terjalin tunggal |
| single period inventory model | model persediaan barang kala tunggal |
| single precision | ketepatan tunggal |
| single premium | premi tunggal |

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|------------------------------|--------------------------------|
| single sampling | percontohan tunggal |
| single sampling plan | rencana percontohan tunggal |
| single server queueing model | model antrean pelayan tunggal |
| Single Sided Double Density | muka tunggal kerapatan ganda |
| Single Sided Single Density | muka tunggal kerapatan tunggal |
| single tail test | uji berarah tunggal |
| single valued function | fungsi bernilai tunggal |
| single variable | peubah tunggal |
| single-life annuity | anuitas perseorangan |
| single-step method | metode langkah tunggal |
| singular conic | runjung singular |
| singular distribution | sebaran tunggal |
| singular index | indeks singular |
| singular integral | integral singular |
| singular integral equation | persamaan integral singular |
| singular involution | involusi singular |
| singular matrix | matriks singular |
| singular point | titik singular |
| singular solution | penyelesaian singular |
| singular weighting design | rancangan pembobotan singular |
| singularity | kesingularan |
| sink | muara |
| sinking fund | dana benaman |
| sinking fund method | metode pemberaman dana |
| sinusoidal curve | lengkung sinusoid |
| six point assay | telaahan enam titik |
| six-percent method | metode enam persen |
| sixty-day method | metode enam puluh hari |
| size | ukuran |
| size of a region | ukuran suatu daerah |
| size of a test | ukuran suatu uji |
| sketch | sketsa |
| skew Hermitian | Hermite pencong |
| skew correlation | korelasi pencong |
| skew derivation | penurunan pencong |
| skew distribution | sebaran pencong |
| skew field | medan pencong |
| skew matrix | matriks pencong |

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|-------------------------------|---------------------------------|
| skew regression | regresi pencong |
| skew symmetric game | permainan simetrik pencong |
| skew symmetric matrix | matriks simetrik pencong |
| skewness | kepencongan |
| skip free process | proses tanpa lewat |
| slack for an activity | lempai aktivitas |
| slack for an event | lempai kejadian |
| slack time | waktu lempai |
| slack variable | peubah lempai |
| slant edge | rusuk miring |
| slant height | tinggi miring |
| slide rule | mistar geser |
| sliding vector | vektor luncur |
| slippage test | uji kesamaan |
| slope | lereng, kelerengan |
| slope ratio assay | telaahan nisbah lereng |
| slot number | nomor slot |
| Slutzky process | proses Slutzky |
| Slutzky's theorem | teorema Slutzky |
| Slutzky-Yule effect | pengaruh Slutzky-Yule |
| small angle | sudut kecil |
| small circle | lingkaran kecil |
| small scale computer | komputer skala kecil |
| small-step gradient algorithm | algoritma gradien langkah kecil |
| Smirnov tests | uji Smirnov |
| smooth curve | lengkung mulus |
| smooth function | fungsi mulus |
| smooth regression analysis | analisis regresi mulus |
| smooth test | uji mulus |
| smoothing | pemulusan |
| snap reading method | metode baca cepat |
| Snedecor's F-distribution | sebaran-F Snedecor |
| snowball law | hukum bola salju |
| snowball sampling | percontohan merembet |
| social insurance | asuransi sosial |
| soft sector | sektor lunak |
| software | perangkat lunak |
| solenoidal vector | vektor solenoidal |

| | |
|-------------------------------------|--|
| soliciting agent | agen lapangan |
| solid | padatan |
| solid angle | sudut ruang |
| solid geometry | geometri ruang |
| solid n-sphere | bola-n padat |
| solid of revolution | benda putar |
| solid space | ruang padat |
| solution | penyelesaian |
| solution by eigenfunction expansion | penyelesaian dengan pengembangan eigenfungsi |
| solution by elimination | penyelesaian dengan eliminasi |
| solution of differential equation | penyelesaian persamaan diferensial |
| solution of integral equation | penyelesaian persamaan integral |
| solution particular | penyelesaian khusus |
| solution space | ruang penyelesaian |
| solution vector | vektor penyelesaian |
| solutions of linear congruences | penyelesaian kekongruenan linear |
| solutions of polynomial congruences | penyelesaian kekongruenan polinomial |
| solutions of quadratic congruences | penyelesaian kekongruenan kuadratik |
| solvability of congruence | keterselesaian kongruen |
| solvable finite group | grup hingga berpenyelesaian |
| solvency margin | batas solvensi |
| son of a vertex | anak verteks |
| sorting method | metode pemilahan |
| sorting procedure | prosedur pemilahan |
| source | sumber |
| source code | sandi sumber |
| source computer | komputer sumber |
| source file | berkas sumber |
| source language | bahasa sumber |
| space | ruang |
| space bar | batang spasi |
| space lattice | kekisi ruang |
| space of constant curvature | ruang kelengkungan tetap |
| space of non-positive curvature | ruang kelengkungan takpositif |
| spanning forest | hutan rentangan |
| spanning subgraph | subgraf rentangan |
| spanning tree | pohon rentangan |

| | |
|--------------------------------|-------------------------------|
| spanning vector | vektor rentangan |
| sparse matrix | matriks rongga |
| spatial point process | proses titik dua dimensi |
| spatial systematic sample | contoh sistematis dua dimensi |
| Spearman estimator | penduga Spearman |
| Spearman's footrule | ukuran Spearman |
| Spearman's two factor theorem | teorema dua faktor Spearman |
| Spearman-Brown formula | rumus Spearman-Brown |
| Spearman-Karber method | metode Spearman-Karber |
| special function | fungsi khusus |
| special limits | limit khusus |
| special projective coordinate | koordinat projektif khusus |
| species of Latin square | jenis bujursangkar Latin |
| specific factor | faktor khas, faktor spesifik |
| specific rate | laju khas |
| specific volume | volume khas |
| specificity | kekhasan, kespesifikasi |
| spectral average | rerata spektrum |
| spectral condition number | bilangan kondisi spektrum |
| spectral decomposition | penguraian spektrum |
| spectral density | kerapatan spektrum |
| spectral distribution function | fungsi sebaran spektrum |
| spectral form | bentuk spektrum |
| spectral function | fungsi spektrum |
| spectral line | garis spektrum |
| spectral norm | norma spektrum |
| spectral radius | ruji spektrum |
| spectral weight function | fungsi pembobot spektrum |
| spectral window | jendela spektrum |
| spectrum | spektrum |
| spectrum analysis | analisis spektrum |
| speed | laju |
| speed of convergence | laju kekonvergenan |
| specification bias | bias spesifikasi |
| sphere | bola |
| sphere circumscribed | bola luar |
| sphere surface | permukaan bola |
| sphere volume | volume bola |

| | |
|-------------------------------|--|
| spherical angle | sudut bola |
| spherical coordinate | koordinat bola |
| spherical excess | lebihan bola |
| spherical harmonic | harmonik bola |
| spherical indicatrix | indikatriks bola |
| spherical map | peta bola |
| spherical normal distribution | sebaran normal sferis |
| spherical polygon | segi-banyak bola |
| spherical segment | segmen bola |
| spherical triangle | segitiga bola |
| spheroidal coordinate | koordinat sferoid |
| spin tensor | tensor spin |
| spinor | spinor |
| spinor field | medan spinor |
| spinor group | grup spinor |
| spinor index | indeks spinor |
| spinorial connection | hubungan spinor |
| spiral | spiral |
| spiral arc | busur spiral |
| spiral curve | lengkung spiral |
| spiral point | titik spiral |
| spiral point type stability | kestabilan jenis titik spiral |
| Spitzer's identity | keidentikan Spitzer |
| split plot confounding | pautan petak terbagi |
| split plot design | rancangan petak terbagi |
| split test method | metode uji terbagi |
| spurious correlation | korelasi palsu |
| square | 1. bujur-sangkar, 2. kuadrat, 3. persegi |
| square bracket | kurung siku |
| square contingency | kontingensi segi |
| square integrable | terintegral(kan) kuadrat |
| square lattice | kekisi bujur-sangkar |
| square matrix | matriks bujur-sangkar |
| square number | bilangan kuadrat |
| square root | akar kuadrat, akar pangkat dua |
| square root transformation | transformasi akar kuadrat |
| square wave | gelombang bujur-sangkar |
| squares free number | bilangan bebas kuadrat |

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|--------------------------------|--------------------------------|
| square | skuarius |
| stabilisation of variance | penstabilan ragam |
| stability | kestabilan, kemantapan |
| stability criterion | kriteria kestabilan |
| stability of closed trajectory | kestabilan trajektori tertutup |
| stability region | daerah kestabilan |
| stability test | uji kestabilan |
| stable | stabil, mantap |
| stable and attractive point | titik stabil dan tarikan |
| stable critical point | titik kritis stabil |
| stable game | permainan stabil |
| stable manifold | manifold stabil |
| stable numerical method | metode numeris stabil |
| stable problem | masalah stabil |
| stable process | proses stabil |
| stable solution | penyelesaian stabil |
| stack pointer | penunjuk tumpukan |
| Stacy distribution | sebaran Stacy |
| stagnation point | titik macet |
| staircase distribution | sebaran tangga |
| staircase function | fungsi tangga |
| staircase method | metode tangga |
| stand-alone system | sistem berdiri sendiri |
| standard | baku, standar |
| standard Latin square | bujur-sangkar Latin baku |
| standard basis | basis baku |
| standard deviation | simpangan baku |
| standard equation | persamaan baku |
| standard error | galat baku |
| standard error of estimate | galat baku penduga |
| standard form | bentuk baku |
| standard inner product | darab dalam baku |
| standard life | kesehatan baku |
| standard measure | ukuran baku |
| standard normal curve | lengkung normal baku |
| standard population | populasi baku |
| standard score | skor baku |
| standard topology | topologi baku |

| | |
|--------------------------------------|---------------------------------------|
| standard unit | satuan baku |
| standard volume | volume baku |
| standardised deviate | simpangan terbakukan |
| standardised mortality ratio | nisbah kematian terbakukan |
| standardised regression coefficients | koefisien regresi terbakukan |
| standardised variate | peubah terbakukan |
| star graph | graf bintang |
| star refinement | penghalusan bintang |
| star-finite covering | liputan hingga-bintang |
| start of heading | awal tajuk |
| start of text | awal teks |
| starting address | alamat awal |
| starting basis | basis awal |
| state | keadaan |
| state of equilibrium | keadaan keseimbangan |
| state transition diagram | diagram transisi keadaan |
| state-dependent arrival rate | tingkat kedatangan bergantung-keadaan |
| state-dependent service rate | tingkat layanan bergantung-keadaan |
| statement | pernyataan |
| static equilibrium | keseimbangan statik |
| static inventory model | model persediaan barang statik |
| statics | statika |
| stationary curve | lengkung pegun |
| stationary distribution | sebaran pegun |
| stationary iteration | iterasi pegun |
| stationary lot size model | model ukuran lot pegun |
| stationary point | titik pegun |
| stationary population | populasi pegun |
| stationary process | proses pegun |
| stationary queue | antrean pegun |
| stationary time process | proses waktu pegun |
| statistic | statistik |
| statistical decision function | fungsi keputusan statistis |
| statistical hypothesis | hipotesis statistis |
| statistical population | populasi statistis |
| statistical tolerance limit | limit toleransi statistis |
| statistical tolerance region | daerah toleransi statistis |
| statistically equivalent block | blok setara statistik |

| | |
|------------------------------------|-------------------------------------|
| statistician | statistikawan |
| statistics | statistika |
| status line | baris status |
| status word | kata status |
| steady motion | gerak tunak |
| steady state | keadaan tunak |
| steady state Markov chain | rantai Markov keadaan tunak |
| steady state condition | syarat keadaan tunak |
| steady state problem | masalah keadaan tunak |
| steady state solution | penyelesaian keadaan tunak |
| steepest ascent method | metode pendakian tercuram |
| steepest descent method | metode penurunan tercuram |
| Stein's two sample procedure | prosedur dua contoh Stein |
| Steiner's triple system | sistem ganda tiga Steiner |
| step down procedure | prosedur langkah turun |
| step function | fungsi tangga |
| step length | panjang langkah |
| step-by-step integration | pengintegralan langkah demi langkah |
| Stephan iterative process | proses iteratif Stephan |
| stepwise forward | maju seselangkah |
| stepwise regression | regresi seselangkah |
| STER distribution | sebaran STER |
| stereogram | stereogram |
| stereographic projection | projeksi stereografik |
| Stevens-Craig distribution | sebaran Stevens-Craig |
| stiff problem | masalah kaku |
| Stirling distribution | sebaran Stirling |
| Stirling number | bilangan Stirling |
| stochastic | stokastik |
| stochastic approximation procedure | prosedur hampiran stokastik |
| stochastic comparison of tests | uji pembandingan stokastik |
| stochastic continuity | kekontinuan stokastik |
| stochastic convergence | kekonvergenan stokastik |
| stochastic dependence | ketergantungan stokastik |
| stochastic differentiability | keterdiferensialan stokastik |
| stochastic disturbance | gangguan stokastik |
| stochastic integrability | keterintegralan stokastik |
| stochastic kernel | kernel stokastik |

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|----------------------------------|--|
| stochastic matrix | matriks stokastik |
| stochastic model | model stokastik |
| stochastic process | proses stokastik |
| stochastic programming | pemrograman stokastik |
| stochastic shortest-route model | model rute-pendek stokastik |
| stochastic transitivity | ketransitifan stokastik |
| stochastic variable | peubah stokastik |
| stochastically larger or smaller | lebih besar atau lebih kecil stokastis |
| stock | saham |
| stock certificate | sertifikat saham |
| stock company | perusahaan saham |
| stock insurance company | perusahaan asuransi saham |
| stock market problem | masalah pasaran stok |
| stock market simulation | simulasi pasaran stok |
| stock out | kehabisan stok |
| stockbroker | pialang saham |
| stockholder | pemegang saham |
| Stokes theorem | teorema Stokes |
| Stone approximation theorem | teorema hampiran Stone |
| stop list | senarai henti |
| stop-loss reinsurance | reasuransi pembatasan risiko |
| stopping rule | kaidah penghentian |
| stopping rule problem | masalah kaidah penghentian |
| straight angle | sudut lurus |
| straight life annuity | anuitas jiwa langsung |
| straight line | garis lurus |
| straight line graph | grafik garis lurus |
| straircase design | rancangan tangga |
| strata chart | bagan lapis |
| strategic planning | perencanaan strategik |
| strategy | strategi, siasat |
| stratification | pelapisan |
| stratification after selection | pelapisan setelah pemilihan |
| stratified sample | contoh terlapis |
| stratum | lapisan |
| streamline | garis arus |
| strength of a test | kekuatan uji |
| strickly concave function | fungsi cekung sempurna |

| | |
|-------------------------------------|-----------------------------------|
| strictly decreasing function | fungsi turun sempurna |
| strictly positive | positif sempurna |
| strictly stationary process | proses pegun sempurna |
| string processing language | bahasa pengolah untai |
| string variable | peubah untai |
| strips | jalur, pita |
| strong component | komponen kuat |
| strong convergence | kekonvergenan kuat |
| strong law of large number | hukum kuat bilangan besar |
| strong root condition | syarat akar kuat |
| strong solution | penyelesaian kuat |
| strong topology | topologi kuat |
| strongly connected graph | graf terhubung kuat |
| strongly consistent estimator | penduga konsisten kuat |
| strongly distribution free | bebas sebaran kuat |
| structural equation | persamaan struktural |
| structural parameters | parameter struktural |
| structure | struktur |
| structure of conic | struktur runjung |
| structure of projective line | struktur garis projektif |
| structure on a manifold | struktur pada manifold |
| structure on a vector space | struktur pada ruang vektor |
| structured programming | pemrograman terstruktur |
| Student's distribution | sebaran Student |
| Student's hypothesis | hipotesis Student |
| studentisation | studentisasi |
| Studentised maximum absolut deviate | simpangan mutlak maksimum Student |
| Studentised range | kisaran Student |
| Sturge's rule | kaidah Sturge |
| Sturm sequence | barisan Sturm |
| Sturm-Liouville equation | persamaan Sturm-Liouville |
| Sturm-Liouville problem | masalah Sturm-Liouville |
| subbase | subdasar |
| subbundle | subberkas |
| subconsole | subkonsol |
| subcover | subliput |
| subexponential distribution | sebaran subeksponensial |
| subfield | submedan |

| | |
|---------------------------------|------------------------------|
| subgeometries | subgeometri |
| subgraph | subgraf |
| subgroup | subgrup, grup bagian |
| subgroup confounded | terpaut subgrup |
| subharmonic function | fungsi subharmonik |
| subjective probability | probabilitas subjektif |
| subjective tradeoff | tukar-pilih subjektif |
| sublattice | subkekisi |
| sublibrary | subperpustakaan |
| submanifold | submanifold |
| submaximal space | ruang submaksimum |
| submodule | submodul |
| subnet | subjaringan |
| subnormal dispersion | pencarian subnormal |
| suboptimum solution | penyelesaian suboptimum |
| subordinate | subordinat |
| subordinate norm | norma subordinat |
| subprogram | subprogram |
| subring | subgelanggang |
| subsample | subcontoh |
| subsampling | penarikan subcontoh |
| subsequence | subbarisan |
| subset | subhimpunan, himpunan bagian |
| subsidiary condition | syarat subsider |
| subspace | subruang, ruang bagian |
| substandard life | kesehatan bawah standar |
| substitution | penyulihan, substitusi |
| substitute F-ratio | nisbah F penyulih |
| substitute t-ratio | nisbah-t penyulih |
| subtraction | pengurangan |
| subtraction formula | rumus pengurangan |
| subtraction method | metode pengurangan |
| subtractor | pengurang |
| subtrahend | yang dikurangi, kinurang |
| subtree | subpohon |
| succeeding number | bilangan berikut |
| successive approximation | hampiran berturutan |
| successive difference statistic | statistik beda berturutan |

| | |
|-----------------------------------|--------------------------------------|
| successive displacement | geseran berturutan |
| successive halving | pembagiduaan berturutan |
| successive over relaxation method | metode relaksasi berlebih berturutan |
| successive over-relaxation | pengenduran berlebih berturutan |
| successor | penerus |
| sufficiency | kecukupan |
| sufficient condition | syarat cukup |
| sufficiently small | cukup kecil |
| sukhatme d-statistic | statistik-d Sukhatme |
| sum | jumlah |
| sum of cubes | jumlah kuasa tiga |
| sum of divisor | jumlah pembagi |
| sum of square | jumlah kuadrat |
| sum of two segments | jumlah dua segmen |
| sum topology | topologi jumlah |
| summability | keterjumlahan |
| summable series | deret terjumlah(kan) |
| summand | yang dijumlahkan, jumlah |
| summation | penjumlahan |
| summit angle | sudut puncak |
| supercompact space | ruang superkompak |
| supercomputer | superkomputer |
| superefficiency | keadiefisienan |
| superfluous variable | peubah berlebihan |
| supergraph | supergraf |
| superior | atas, superior |
| superior limit | limit atas |
| supermicrocomputer | supermikrokomputer |
| supernormal dispersion | pencaran supernormal |
| superposed process | proses bertumpang-tindih |
| superposed variation | keragaman bertumpang tindih |
| superposition of solutions | superposisi penyelesaian |
| superposition principle | prinsip superposisi |
| supersaturated design | rancangan lewat jenuh |
| superset | superhimpunan |
| supplement | suplemen, pelurus |
| supplementary angle | sudut suplemen |
| supplementary information | keterangan tambahan |

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|--|-------------------------------------|
| supplemented balance | imbangan tambahan |
| supremum | supremum |
| surd | surda |
| sure event | kejadian pasti |
| surface | permukaan |
| surface area | luas permukaan |
| surface integral | integral permukaan |
| surface of negative curvature | permukaan berkelengkungan negatif |
| surface of positive curvature | permukaan berkelengkungan positif |
| surface of revolution | permukaan putar |
| surface of zero total curvature | permukaan berkelengkungan total nol |
| surface zonal harmonic | harmonik zona permukaan |
| surjection | surjeksi |
| surjection function | fungsi surjeksi |
| surjective | surjektif |
| surjective mapping | pemetaan surjektif |
| surplus distribution | distribusi surplus |
| surplus treaty | perjanjian surplus |
| surplus variable | peubah lebihan |
| surprise index | indeks kejutan |
| surrender charge | biaya pembatalan |
| surrender cost | biaya pembatalan |
| surrender value | nilai penyerahan |
| surrender value of an insurance policy | nilai penyerahan polis asuransi |
| surrogate constraint | kendala pengganti |
| survey | survei, sigi |
| survey design | rancangan survei |
| survivor function | fungsi ketahanan hidup |
| switchback design | rancangan alih balik |
| syllable | suku kata |
| Sylow p-subgroup | subgrup-p Sylow |
| symbol table | tabel simbol |
| symbolic function | fungsi simbolik |
| symbolic representation | penyajian simbolik |
| symbols | lambang, simbol |
| symmetric Lie algebra | aljabar Lie simetrik |
| symmetric bilinear form | bentuk bilinear simetrik |
| symmetric difference | beda simetrik |

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|---------------------------------------|----------------------------------|
| symmetric game | permainan simetrik |
| symmetric graph | graf simetrik |
| symmetric group | grup simetrik |
| symmetric homogeneous space | ruang homogen simetrik |
| symmetric integral equation | persamaan integral simetrik |
| symmetric kernel | kernel simetrik |
| symmetric law | hukum simetrik |
| symmetric linear map | peta linear simetrik |
| symmetric matrix | matriks simetrik |
| symmetric neighbourhood | lingkungan simetrik |
| symmetric operator | operator simetrik |
| symmetric properties | sifat simetrik |
| symmetric relation | hubungan simetrik |
| symmetric space | ruang simetrik |
| symmetrical distribution | sebaran simetris |
| symmetrical factorial design | rancangan berfaktor simetris |
| symmetrical sampling | percontohan simetris |
| symmetrical test | uji simetris |
| symmetrical unequal block arrangement | pengaturan blok taksama simetris |
| symmetrizable kernel | kernel tersimetrikkan |
| symmetrization | simetrisasi, penyetangkupan |
| symmetry | simetri, setangkup |
| sympathy effect | pengaruh simpati |
| symplectic manifold | manifold simplektik |
| symplectic structure | struktur simplektik |
| synchronism | kesinkronan |
| synchronous | sinkron |
| synchronous vibration | getaran sinkron |
| syntax error | galat sintaks |
| synthetic division | pembagian sintetik |
| synthetic division algorithm | algoritma pembagian sintetik |
| synthetic elimination | pelenyapan sintetik |
| system analysis | analisis sistem |
| system call | panggil sistem |
| system generation | pembangkitan sistem |
| system generator | pembangkit sistem |
| system master | induk sistem |

| | |
|---------------------------------------|---------------------------------|
| system number | sistem bilangan |
| system of differential equations | sistem persamaan diferensial |
| system of equations | sistem persamaan |
| system of homogeneous linear equation | sistem persamaan linear homogen |
| system of integral equations | sistem persamaan integral |
| system of linear equation | sistem persamaan linear |
| system of neighbourhood | sistem lingkungan |
| systematic | sistematik |
| systematic design | rancangan sistematik |
| systematic error | galat sistematik |
| systematic sample | contoh sistematik |
| systematic square | bujursangkar sistematik |
| systematic statistic | statistik sistematik |
| systematic variation | keragaman sistematik |
| systems of linear congruence | sistem kekongruenan linear |

T

| | |
|--------------------------------|-----------------------------------|
| T-distribution | sebaran-T |
| T-score | skor-T |
| T-test | uji-T |
| t-test | uji-t |
| T1 space | ruang T1 |
| T2 space | ruang T2 |
| T3 space | rung T3 |
| T4 space | ruang T4 |
| tab | tab |
| table of value | tabel nilai |
| table with secondary decrement | tabel dengan penurunan kedua |
| tables | tabel |
| tabular method | metode tabel |
| tabulated function | fungsi tertabel |
| tabulation of polynomials | tabulasi polinomial |
| tail (of coin) | belakang (mata uang) |
| tail area (of a distribution) | luas ujung (suatu sebaran) |
| Takacs process | proses Takacs |
| tandem queue | antrean berangkai, antrean tandem |
| tandem test | uji berangkai |
| tangent | tangen, garis singgung |
| tangent bundle | berkas garis singgung |
| tangent form | bentuk tangen |
| tangent function | fungsi tangen |
| tangent line | garis singgung, garis tangen |
| tangent of an angle | tangen sudut |
| tangent plane | bidang singgung |
| tangent rule | kaidah tangen |
| tangent segment | ruas garis singgung |
| tangent space | ruang garis singgung |
| tangent table | tabel tangen |
| tangent to a circle | garis singgung lingkaran |
| tangent to a curve | garis singgung lengkung |
| tangent vector | vector singgung |
| tangential acceleration | percepatan singgung |

| | |
|----------------------------------|-------------------------------|
| tangential component | komponen singgung |
| tangential derivative | turunan singgung |
| target language | bahasa sasaran |
| tautology | tautologi |
| Taylor series | deret Taylor |
| Tchebychev inequality | ketaksamaan Tchebychev |
| Tchebychev-Hermite polynomials | polinomial Tchebychev-Hermite |
| television topology | topologi televisi |
| temporally continuous process | proses kontinu sementara |
| temporally homogeneous process | proses homogen sementara |
| temporary annuity | anuitas berjangka |
| temporary insurance | asuransi berjangka |
| ten's complement | komplemen sepuluh |
| tensor | tensor |
| tensor algebra | aljabar tensor |
| tensor bundle | berkas tensor |
| tensor curvature | kelengkungan tensor |
| tensor field | medan tensor |
| tensor product of transformation | darab tensor transformasi |
| tensor space | ruang tensor |
| tensorial form | bentuk tensor |
| term | 1. suku, 2. istilah |
| terminal decision | keputusan terminal |
| terminal node | simpul terminal |
| terminal point | titik terminal |
| terminal reserve | cadangan akhir |
| terminal vertex | verteks terminal |
| terminating decimals | desimal berakhir |
| termination criterion | kriteria penghentian |
| ternary number system | sistem bilangan terner |
| ternary quadratic form | bentuk kuadrat terner |
| Terry's test | uji Terry |
| tertiary | tersier |
| tessellation | pengubinan |
| test | uji |
| test case | kasus uji |
| test coefficient | koefisien uji |
| test file | berkas uji |

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|-----------------------------|----------------------------|
| test for divisibility | uji keterbagian |
| test function | fungsi uji |
| test hypothesis | hipotesis uji |
| test of normality | uji kenormalan |
| test root | uji akar |
| test statistic | statistik uji |
| tetrachoric correlation | korelasi tetrakorik |
| tetrachoric function | fungsi tetrakorik |
| tetrad difference | beda tetrad |
| tetragon | segi empat, tetragon |
| tetrahedron | bidang empat, tetrahedron |
| text processing system | sistem pengolahan teks |
| text retrieval system | sistem ambil-kembali teks |
| theoretical frequency | frekuensi teoretis |
| theoretical variable | peubah teoretis |
| theory of computation | teori komputasi |
| theory of integration | teori pengintegralan |
| thermal printer | pencetak termal |
| thermometer | termometer |
| third generation computer | komputer generasi ketiga |
| third isomorphism theorem | teorema keisomorfan ketiga |
| Thomas distribution | sebaran Thomas |
| Thompson's rule | kaidah Thompson |
| three dimension | dimensi tiga |
| three dimensional figure | gambar dimensi tiga |
| three dimensional geometry | geometri dimensi tiga |
| three dimensional lattice | kekisi dimensi tiga |
| three point assay | telaahan tiga titik |
| three series theorem | teorema tiga deret |
| three-eights rule | kaidah tiga perdelapanan |
| three-point interval search | selang telusur tiga-titik |
| threshold constant | tetapan ambang |
| threshold logic | logik ambang |
| ticket sampling | percontohan tiket |
| tied ranks | peringkat sama |
| Tietze extension theorem | teorema perluasaan Tietze |
| tightened inspection | pengawasan ketat |
| time | waktu |

| | |
|-----------------------------------|-------------------------------|
| time antithesis | antitesis waktu |
| time comparability factor | faktor perbandingan waktu |
| time dependent boundary condition | syarat batas tergantung waktu |
| time discount | diskonto berjangka |
| time lag | lama beda kala, keter waktu |
| time reversal test | uji balik waktu |
| time series | deret waktu |
| time sharing | patungan waktu |
| To space | ruang To |
| tolerance distribution | sebaran toleransi |
| tolerance limits | limit toleransi |
| tolerance number of defects | jumlah cacat terbolehkan |
| ton | ton |
| tontine annuity | anuitas tontin |
| tontine fund | dana tontin |
| tontine insurance | asuransi tontin |
| top margin | tepi atas |
| topological cell | sel topologis |
| topological circle | lingkaran topologis |
| topological circumference | keliling topologis |
| topological closure | ketertutupan topologis |
| topological completeness | kelengkapan topologis |
| topological convergence | kekonvergenan topologis |
| topological dimension | dimensi topologis |
| topological direct sum | jumlah langsung topologis |
| topological equivalent | setara topologis |
| topological equivalent space | ruang setara topologis |
| topological function | fungsi topologis |
| topological group | grup topologis |
| topological homeomorphism | homeomorfisme topologis |
| topological inductive limit | limit imbas topologis |
| topological invariant | invarian topologis |
| topological isomorphism | isomorfisme topologis |
| topological limit | limit topologis |
| topological product | darab topologis |
| topological property | sifat topologis |
| topological rank | peringkat topologis |
| topological space | ruang topologis |

| | |
|----------------------------|-----------------------------|
| topological sphere | bola topologis |
| topological subspace | subruang topologis |
| topological sum | jumlah topologis |
| topological transformation | transformasi topologis |
| topological type | tipe topologis |
| topologist | ahli topologi |
| topologization | topologisasi |
| topology | topologi |
| toroid | toroid |
| toroidal neighbourhood | lingkungan toroidal |
| torsion | torsi |
| torsion free group | grup bebas torsi |
| torsion group | grup torsi |
| torsion subgroup | subgrup torsi |
| torsion tensor | tensor torsi |
| torus | torus |
| total | total, jumlah keseluruhan |
| total correlation | korelasi total |
| total curvature | kelengkungan total |
| total depreciation | penyusutan total |
| total derivative | turunan total |
| total differential | diferensial total |
| total inspection | pemeriksaan total |
| total ordering | pengurutan total |
| total pivoting | pemangsian total |
| total regression | regresi total |
| totally bounded set | himpunan terbatas total |
| totally disconnected graph | graf takterhubung total |
| totally disconnected set | himpunan takterhubung total |
| totally ordered set | himpunan terurut total |
| touch screen terminal | terminal layar sentuh |
| tournament | turnamen |
| trace of a matrix | teras matriks |
| trace of kernel | teras kernel |
| track capacity | kapasitas jalur |
| track number | nomor jalur |
| tractrix | traktriks |
| tradeoff function | fungsi tukar-pilih |

| | |
|-------------------------------------|--|
| traffic intensity | intensitas lalu lintas |
| trail | jejak |
| trail and error | coba-ralat |
| trajectory | trajektori, lintasan |
| transaction file | berkas transaksi |
| transcendental curve | lengkung transendental |
| transcendental function | fungsi transendental |
| transcendental number | bilangan transendental |
| transcendental operation | operasi transendental |
| transfer file | berkas transfer, berkas alih fungsi transfer |
| transfer function | kardinal transfinit, kardinal lintas-hingga |
| transfinite cardinal | induksi lintas-hingga |
| transfinite induction | bilangan transfinit, bilangan lintas-hingga |
| transfinite number | transformasi, alihragam |
| transformation | transformasi matriks |
| transformation of matrix | himpunan transformasi bujur-sangkar Latin |
| transformation set of Latin squares | fungsi transformasi |
| transfromation function | model pemunggahan |
| transhipment model | penyelesaian fana |
| transient solution | keadaan fana |
| transient state | matriks peralihan, matriks transisi |
| transition matrix | rantai Markov matriks peralihan |
| transition matrix Markov chain | titik peralihan |
| transition point | probabilitas peralihan |
| transition probability | keadaan peralihan |
| transition state | transitif |
| transitive | aksioma transitif |
| transitive axiom | penutup transitif |
| transitive closure | perluasan transitif |
| transitive extension | grup transitif |
| transitive group | relasi transitif |
| transitive relation | translasi |
| translation | gerak translasi |
| translation motion | parameter translasi |
| translation parameter | jaringan angkutan |
| transport network | |

| | |
|---|---|
| transportation model | model pengangkutan, model transportasi |
| transportation problem | masalah pengangkutan |
| transpose | transpos |
| transpose of a matrix | transpos matriks |
| transpose of an operator | transpos operator |
| transposed integral equation | persamaan integral (ter)transpos(kan) |
| transposition | pentransposan, transposisi |
| transshipment model | model pemunggahan |
| transshipment problem | masalah pemunggahan |
| trapezium | trapesium |
| trapezoid | trapesoid |
| trapezoidal rule | kaidah trapesium |
| travelling salesman problem | masalah wiraniaga keliling |
| traversal | melintang |
| traversal line | garis lintang |
| traversality | kemelintangan |
| treatment | perlakuan |
| treatment mean square | kuadrat tengah perlakuan |
| treaty of reinsurance | perjanjian reasuransi |
| tree | pohon |
| tree of cycles | pohon siklus |
| tree of paths | pohon lintasan |
| tree search | pohon telusuran |
| tree-like continuum | kontinum bak-pohon |
| trend | kecenderungan |
| trend fitting | penyuaiian kecenderungan |
| trial | percobaan |
| triangle | segitiga |
| triangle inequality | ketaksamaan segitiga |
| triangle test | uji segitiga |
| triangular (singly or doubly) linked block design | rancangan blok terjalin segitiga (tunggal atau ganda) |
| triangular association scheme | skema asosiasi segitiga |
| triangular design | rancangan segitiga |
| triangular distribution | sebaran segitiga |
| triangular form | bentuk segitiga |
| triangular matrix | matriks segitiga |
| triangular multiple linked block design | rancangan blok terjalin segitiga ganda |

| | |
|-----------------------------|----------------------------------|
| triangular numbers | bilangan segitiga |
| triangular prism | prisma segitiga |
| triangular wave | gelombang segitiga |
| triangulation | penyegitigaan, triangulasi |
| triangulation arc | busur penyegitigaan |
| triangulation property | sifat penyegitigaan |
| triaxial ellipsoid | elipsoid sumbu tiga |
| trichotomy principle | prinsip trikotomi |
| trichotomy property | sifat trikotomi |
| tridiagonal matrices | matriks tridiagonal |
| trigonometric function | fungsi trigonometrik |
| trigonometric interpolation | interpolasi trigonometrik |
| trigonometric polynomial | polinomial trigonometrik |
| trigonometric ratio | nisbah trigonometrik |
| trigonometric series | deret trigonometrik |
| trigonometry | trigonometri, ilmu ukur segitiga |
| trihedral angle | sudut bidang tiga |
| trihedron | bidang tiga, trihedron |
| trilinear form | bentuk trilinear |
| trim loss problem | masalah rugi iguhan |
| trimming | pemangkasan |
| trinomial distribution | sebaran trinomial |
| trinomials | suku-tiga, trinomial |
| triple comparisons | pembandingan rangkap-tiga |
| triple integral | integral rangkap-tiga |
| triple lattice | kekisi rangkap-tiga |
| triple recursion relation | relasi rekursi rangkap tiga |
| triplet | triplet |
| trisect | bagi tiga sama |
| trisection of an angle | pembagian tiga sama besar sudut |
| trivial | trivial, remeh |
| trivial fibre bundle | berkas serat trivial |
| trivial solution | penyelesaian trivial |
| trivial subspace | subruang trivial |
| trough | leuk |
| truck delivery problem | masalah penyerahan truk |
| truck dispatching problem | masalah pengiriman truk |
| true | benar |

| | |
|----------------------------|--------------------------------|
| true discount | diskonto hakiki |
| true mean | purata hakiki |
| true premium | premi hakiki |
| true regression | regresi hakiki |
| truncated cone | kerucut penggal |
| truncated power series | deret kuasa penggal |
| truncation | pemotongan, pemenggalan |
| truncation error | galat pemenggalan |
| truth | kebenaran |
| truth table | tabel kebenaran |
| truth value | nilai kebenaran |
| Tukey statistic | statistik Tukey |
| Tukey's gap test | uji celah Tukey |
| Tukey's q-test | uji-q Tukey |
| Tukey's quick test | uji cepat Tukey |
| Turing machine | mesin Turing |
| turning point | titik balik |
| turnkey program | program siap-guna |
| twin primes | prima kembar |
| twisted curve | lengkung terpilin |
| two bin policy | kebijakan dwiwadah |
| two by n game | permainan dua lawan n |
| two phase method | metode dwifase |
| two sheet hyperboloid | hiperboloid dwicabang |
| two sided test | uji dwiarah |
| two stage sample | contoh dwitahap |
| two valued logic | logik dwinilai |
| two way classification | klasifikasi dwiarah |
| two's complement | komplemen dua |
| two-by-two frequency table | tabel frekuensi 2x2 |
| two-factor theory | teori dwifaktor |
| two-person zero-sum game | permainan jumlah-nol dua-orang |
| two-phase sampling | percontohan dwifase |
| two-sided ideal | ideal dwipihak |
| two-way difference | beda dwiarah |
| Tychonoff space | ruang Tychonoff |
| type | tipe, jenis |
| type A distribution | sebaran tipe A |

| | |
|---------------------------|----------------------------|
| type A region | daerah tipe A |
| type A series | deret tipe A |
| type B distribution | sebaran tipe B |
| type B region | daerah tipe B |
| type B series | deret tipe B |
| type C distribution | sebaran tipe C |
| type C region | daerah tipe C |
| type C series | deret tipe C |
| type D region | daerah tipe D |
| type E region | daerah tipe E |
| type I and II probability | probabilitas tipe I dan II |
| type I distribution | sebaran tipe I |
| type I error | galat tipe I |
| type I sampling | percontohan tipe I |
| type II distribution | sebaran tipe II |
| type II error | galat tipe II |
| type II sampling | percontohan tipe II |
| type III distribution | sebaran tipe III |
| type IV distribution | sebaran tipe IV |
| type IX distribution | sebaran tipe IX |
| type V distribution | sebaran tipe V |
| type VI distribution | sebaran tipe VI |
| type VII distribution | sebaran tipe VII |
| type VIII distribution | sebaran tipe VIII |
| type X distribution | sebaran tipe X |
| type XI distribution | sebaran tipe XI |
| type XII distribution | sebaran tipe XII |
| type bias | bias tipe |
| type one counter model | lawan model tipe satu |
| type two counter model | lawan model tipe dua |

U

| | |
|------------------------------------|---------------------------------|
| U shaped distribution | sebaran bentuk U |
| 'U' statistics | statistik 'U' |
| U2 n test | uji U2 n |
| ultimate life table | tabel hidup ultimo |
| ultrafilter | ultratapis |
| ultrametric | ultrametrik |
| ultraregular space | ruang ultraregular |
| umbilical point on a surface | titik umbilis permukaan |
| unadjusted moment | momen kasar |
| unallocated funding | pendanaan takteralokasi |
| unary operator | operator uner |
| unbalanced transportation model | model pengangkutan takseimbang |
| unbiased estimating equation | persamaan pendugaan takbias |
| unbiased confidence interval | selang kepercayaan takbias |
| unbiased critical region | daerah kritis takbias |
| unbiased sample | contoh takbias |
| unbiased test | uji takbias |
| uncertain horizon | horizon takpasti |
| unconditional branching | percabangan takbersyarat |
| unconstrained extremal problem | masalah ekstremum takberkendala |
| unconstrained mathematical program | program matematis takberkendala |
| unconstrained maximization | pemaksimuman takberkendala |
| unconstrained problem | masalah takberkendala |
| uncontroled variable | peubah takterkendali |
| uncountable | taktercacah |
| uncountable set | himpunan taktercacah |
| uncyclic graph | graf taksiklik |
| undefined object | objek takterdefinisi(kan) |
| undefined term | suku takterdefinisi(kan) |
| underflow | limpah bawah |
| underlying set | himpunan pendasar |
| underwriter | penilai |
| underwriting | penilaian |
| underwriting limit | limit penilaian |
| undetermined coefficients | koefisien taktentu |

| | |
|--|-------------------------------------|
| undetermined system of linear equation | sistem persamaan linear taktentu |
| undirected graph | graf takberarah |
| unearned premium | premi belum terbayarkan |
| unequal | taksama |
| unequal subclasses | subkelas taksama |
| unformatted diskette | disket belum terformat |
| unfunded liability | kewajiban belum terbayarkan |
| uniform convergence | kekonvergenan seragam |
| uniform covering | liputan seragam |
| uniform distribution | sebaran seragam |
| uniform distribution of death | sebaran kematian seragam |
| uniform Lipshitz condition | syarat Lipchitz seragam |
| uniform random number | bilangan acak seragam |
| uniform reversionary bonus | bonus reversi seragam |
| uniform sampling fraction | pecahan percontohan seragam |
| uniform space | ruang seragam |
| uniform stability | kestabilan seragam |
| uniformity better decision function | fungsi keputusan lebih baik seragam |
| uniformity trial | percobaan keseragaman |
| uniformly best distance power test | uji kuasa jarak terbaik seragam |
| uniformly bounded function | fungsi terbatas seragam |
| uniformly continuous | kontinu seragam |
| uniformly convex space | ruang cembung seragam |
| uniformly equivalent metric | metrik setara seragam |
| uniformly minimum risk | risiko terkecil seragam |
| uniformly most powerful test | uji paling kuasa seragam |
| unilateral component | komponen sepihak |
| unilateral contract | kontrak sepihak |
| unilateral shift | geseran sepihak |
| unimodal | modus-tunggal |
| unimodal function | fungsi modus tunggal |
| Uninterrupted Power Supply | pemasok tenaga takhenti |
| union | gabungan |
| union intersection principle | prinsip gabungan potongan |
| unique | tunggal, amung |
| unique factor | faktor tunggal |
| unique factorization domain | ranah pemfaktoran tunggal |

| | |
|----------------------------------|-----------------------------|
| unique factorization theorem | teorema pemfaktoran tunggal |
| unique solution | penyelesaian tunggal |
| uniqueness | ketunggalan, keamungan |
| uniqueness solution | ketunggalan penyelesaian |
| uniqueness theorem | teorema ketunggalan |
| unit | satuan, unit |
| unit ball | bola satuan |
| unit binormal vector | vektor binormal satuan |
| unit circle | lingkaran satuan |
| unit disk | cakram satuan |
| unit element of a group | unsur satuan grup |
| unit ideal | ideal satuan |
| unit impulse | impuls satuan |
| unit matrix | matriks satuan |
| unit normal variate | peubah normal baku |
| unit normal vector | vektor normal satuan |
| unit place | tempat satuan |
| unit principal normal vector | vektor normal utama satuan |
| unit separator | pemisah satuan |
| unit step function | fungsi tangga satuan |
| unit tangent vector | vektor singgung satuan |
| unit vector | vektor satuan |
| unitary divisor | pembagi uniter |
| unitary equivalence | kesetaraan uniter |
| unitary frame | kerangka uniter |
| unitary group | grup uniter |
| unitary map | peta uniter |
| unitary matrix | matriks uniter |
| unitary normal basis | basis normal uniter |
| unitary space | ruang uniter |
| United States rule | kaidah Amerika Serikat |
| univariate distribution | sebaran peubah-tunggal |
| universal affirmative | penegasan semesta |
| universal bundle | berkas semesta |
| universal denial | penyangkalan semesta |
| universal factorization property | sifat pemfaktoran semesta |
| universal life insurance | asuransi jiwa universal |
| universal property | sifat semesta |

| | |
|-----------------------------|---------------------------------|
| universal quantifier | kuantor semesta |
| universe | semesta |
| unknown | anu |
| unlabeled graph | graf takberlabel |
| unmixed boundary conditions | syarat batas takbercampur |
| unordered partition | partisi takterurut |
| unreliability | ketakterandalan |
| unrestricted variable | peubah takberbatas |
| unsaturated edge | rusuk takjenuh |
| unstable | takstabil, takmantap |
| unstable critical point | titik kritis takstabil |
| unstable game | permainan takstabil |
| unstable solution | penyelesaian takstabil |
| unweighted mean | purata tanpa bobot |
| unweighted means method | metode purata tanpa bobot |
| unweighted random sample | contoh acak tanpa bobot |
| up and down method | metode naik dan turun |
| up cross | silang naik |
| upper bound | batas atas |
| upper bound variable | peubah batas atas |
| upper case | huruf besar |
| upper control limit | limit kendali atas |
| upper half-plane | setengah bidang atas |
| upper integral | integral atas |
| upper limit | limit atas |
| upper limit topology | topologi limit atas |
| upper quartile | kuartil atas |
| upper sum | jumlah atas |
| upper topological limit | limit topologis atas |
| upper triangular matrix | matriks segitiga atas |
| upper value of a game | nilai atas permainan |
| upward bias | bias ke atas |
| Urysohn's lemma | lema Urysohn |
| user function | fungsi pengguna |
| Uspensky's inequality | ketaksamaan Uspensky |
| usual topology | topologi biasa |
| utility function | fungsi manfaat, fungsi utilitas |
| utility program | program manfaat |

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utility theory
utilization factor

teori manfaat
faktor pemanfaatan

V

| | |
|-----------------------------|---------------------------------------|
| vacinity | sekitar |
| valid argument | argumen absah |
| valid reasoning | penalaran absah |
| value | nilai |
| value index | indeks nilai |
| value of a game | nilai permainan |
| value of an insurance cost | nilai biaya asuransi |
| van der Monde determinant | determinan van der Monde |
| van der Waerden's test | uji Van Der Waerden |
| vanish at infinity | lenyap di takhingga, nol di takhingga |
| vanishing point | titik lenyap |
| vanity effect | pengaruh kecongkakan |
| variable | peubah |
| variable annuity | anuitas terubah |
| variable field | medan peubah |
| variable inspection | pemeriksaan terubah |
| variable length record | rekord panjang terubahkan |
| variable life insurance | asuransi jiwa terubahkan |
| variable of integration | peubah pengintegralan |
| variable order | tingkat terubahkan |
| variable order method | metode tingkat terubahkan |
| variable point | titik terubahkan |
| variable sampling fraction | pecahan percontohan terubahkan |
| variance | ragam, varians |
| variance analysis | analisis ragam |
| variance component | komponen ragam |
| variance function | fungsi ragam |
| variance ratio distribution | sebaran nisbah ragam |
| variance ratio test | uji nisbah ragam |
| variance-covariance matrix | matriks ragam-peragam |
| variate difference method | metode beda peubah |
| variate transformation | transformasi peubah |
| variation | keragaman, variasi |
| variation of a function | ragam fungsi |
| variation of a geodesic | ragam geodesik |

| | |
|--------------------------------|-------------------------------|
| variation of parameters | variasi parameter |
| variational derivative | turunan variasional |
| variational form | bentuk variasional |
| variational inequality | ketaksamaan variasional |
| variational problem | masalah variasional |
| vector | vektor |
| vector addition | penambahan vektor |
| vector alienation coefficient | koefisien keterasingan vektor |
| vector analysis | analisis vektor |
| vector bundle | berkas vektor |
| vector bundle mapping | pemetaan berkas vektor |
| vector by component | vektor secara komponen |
| vector differential calculus | kalkulus diferensial vektor |
| vector equation | persamaan vektor |
| vector expansion | pengembangan vektor |
| vector field | medan vector |
| vector function | fungsi vektor |
| vector space | ruang vektor |
| vector space bundle | berkas ruang vektor |
| vector subtraction | pengurangan vektor |
| vector sum | jumlah vektor |
| vector valued function | fungsi bernilai vektor |
| vektor addition | penambahan vektor |
| vektor correlation coefficient | vektor koefisien korelasi |
| vektor difference | beda vektor |
| velocity | kecepatan |
| velocity potential | potensial kecepatan |
| velocity vector | vektor kecepatan |
| Venn diagram | diagram Venn |
| vertex | puncak, verteks |
| vertex angle | sudut puncak |
| vertex condition | syarat verteks |
| vertex cover | tutup verteks |
| vertex of a curve | puncak lengkung |
| vertex of a solid angle | puncak sudut ruang |
| vertex of an angle | puncak sudut |
| vertex of polygon | puncak segi-banyak |
| vertex of simplex | puncak simpleks |

| | |
|-----------------------------|--------------------------------------|
| vertex of solid | puncak benda ruang |
| vertical | vertikal, tegak |
| Vertical Tabulation | tabulasi tegak |
| vertical angle | sudut tegak-lurus |
| vertical angle | sudut tolak-belakang, sudut vertikal |
| vertical asymptot | asimptot tegak |
| vertical axis | sumbu tegak |
| vertical component | komponen tegak |
| vertical coordinate | koordinat tengah |
| vertical line | garis tegak |
| vertical plane | bidang tegak |
| vertical subspace | ruang bagian tegak |
| vertically opposite angles | sudut tolak belakang |
| vesting right | hak bagian |
| vibrating membrane | selaput getar |
| vibrating string | dawai getar |
| vibratory motion | gerak getaran |
| virtual delay | tunda maya |
| virtual memory | memori maya |
| virtual work | kerja maya |
| Visual Display Unit | satuan penampil visual |
| VN test | uji VN |
| Vogel's aproximation method | metode hampiran Vogel |
| Vogel's method | metode Vogel |
| Voigt theorem | teorema Voigt |
| Volterra integral equation | persamaan integral Volterra |
| volume | volume |
| volume element | unsur volume |
| volume integral | integral volume |
| volume of a cube | volume kubus |
| volume of revolution | volume benda putar |
| Von Mises distribution | sebaran Von Mises |
| Von Neumann's ratio | nisbah Von Neumann |

W

- W statistic** statistik 'W'
W test for normality uji 'W' untuk kenormalan
W2 n test uji W2 n
W2-test uji-w2
WAGR test uji WAGR
waiting cost biaya tunggu
waiting line jalur tunggu
waiting line analysis analisis jalur tunggu
waiting line model model jalur tunggu
waiting period periode tunggu
waiting time waktu tunggu
Wald criterion kriteria Wald
Wald's classification statistic statistik penggolongan Wald
Wald-Wolfowitz test uji Wald-Wolfowitz
walk langkah, jalan
Walker probability function fungsi peluang Walker
Waring distribution sebaran Waring
Waring's problem masalah Waring
wasting assets kekayaan susut
Watson's 'U' statistic statistik 'U' Watson
wave equation persamaan gelombang
wave front muka gelombang
wave length panjang gelombang
wave propagation rambatan gelombang
weak component komponen lemah
weak convergence kekonvergenan lemah
weak divisor pembagi lemah
weak extension perluasan lemah
weak law of large numbers hukum lemah bilangan besar
weak neighbourhood lingkungan lemah
weak retract pembatalan lemah
weak singularity kesingularan lemah
weak solution penyelesaian lemah
weak stability kestabilan lemah
weak topology topologi lemah
weakly compact kompak lemah

| | |
|-----------------------------------|------------------------------|
| weakly connected graph | graf terhubung lemah |
| weakly convergent sequence | barisan konvergen lemah |
| wedge plans | rencana baji |
| Weibull distribution | sebaran Weibull |
| Weierstrass approximation theorem | teorema hampiran Weierstrass |
| Weierstrass coordinate | koordinat Weierstrass |
| Weierstrass' M-test | uji-M Weierstrass |
| weight | bobot, berat |
| weight bias | bias bobot |
| weight coefficient | koefisien bobot |
| weight function | fungsi bobot |
| weight of a path length | bobot panjang lintasan |
| weight of a spanning tree | bobot pohon rentangan |
| weight of a tree | bobot pohon |
| weight of an edge | bobot rusuk |
| weighted average | rerata berbobot |
| weighted battery | bateri berbobot |
| weighted centroid | sentroid berbobot |
| weighted graph | graf berbobot |
| weighted index number | bilangan indeks berbobot |
| weighted residual method | metode sisa berbobot |
| weighted residuals | sisa berbobot |
| weighting coefficient | koefisien pembobotan |
| weighting design | rancangan pembobotan |
| weighting factor | faktor pembobotan |
| weights and nodes | bobot dan simpul |
| Weingarten congruence | kekongruenan Weingarten |
| Weingarten displacement function | fungsi geseran Weingarten |
| Weingarten equation | persamaan Weingarten |
| well-behaved function | fungsi berperilaku baik |
| well-chained set | himpunan terantai-baik |
| well-ordering | urutan rapi, tataan rapi |
| well-ordering property | sifat urutan-rapi |
| well-posed problem | masalah terumus baik |
| weyl conneçtion | hubungan Weyl |
| weyl tensor | tensor Weyl |
| weyl's density | kerapatan Weyl |
| Weyl-Cartan problem | masalah Weyl-Cartan |

| | |
|-----------------------------------|---------------------------------|
| white noise | derau putih |
| Whittaker periodogram | periodogram Whittaker |
| whole life insurance | asuransi seumur hidup |
| whole number | bilangan bulat |
| whole-life annuity | anuitas seumur hidup |
| widow pensiun | pensiun janda |
| width | lebar |
| Wiener process | proses Wiener |
| Wiener-Hopf technique | teknik Wiener-Hopf |
| Wiener-Kintchine theorem | teorema Wiener-Kintchine |
| Wilcoxon signed rank test | uji peringkat bertanda Wilcoxon |
| Wilcoxon's test | uji Wilcoxon |
| Wilks' internal scatter | tebaran internal Wilks |
| Wilks-Lawley U statistic | statistik U Wilks-Lawley |
| Wilks-Rosenbaum tests | uji Wilks-Rosenbaum |
| Wilson's theorem | teorema Wilson |
| Wilson-Hilferty transformation | transformasi Wilson-Hilferty |
| Winchester disc | disk Winchester |
| winding number | bilangan lilit |
| window | jendela |
| winsorised estimation | pendugaan Winsor |
| Wishart distribution | sebaran Wishart |
| withdrawl rate | tingkat pembatalan |
| without bound | tanpa batas |
| Wold's Markov process of interval | proses selang Markov Wold |
| Wold's decomposition theorem | teorema penguraian Wold |
| word | kata |
| word length | panjang kata |
| word problem | masalah kata |
| word processing language | bahasa pengolah kata |
| word processor | pengolah kata |
| working mean | purata kerja |
| working probit | probit kerja |
| Wronskian determinant | determinan Wronski |

X

x-axis

x-component

x-coordinate

sumbu-x

komponen-x

koordinat-x

Y

| | |
|------------------------------|--------------------------|
| y-axis | sumbu-y |
| y-coordinate | koordinat-y |
| Yates' correction | koreksi Yates |
| yearly renewable term | jangka pembaruan tahunan |
| yes or no decision | keputusan ya atau tidak |
| yield of a bond | hasil obligasi |
| yield rate | tingkat hasil |
| Youden square | bujur-sangkar Youden |
| Yule distribution | sebaran Yule |
| Yule hyperbolic distribution | sebaran hiperbolik Yule |
| Yule process | proses Yule |
| Yule's equation | persamaan Yule |

Z

| | |
|----------------------------|-----------------------------|
| Z chart | bagan Z |
| z-axis | sumbu-z |
| z-score | skor-z |
| z-test | uji-z |
| z-transformation | transformasi-z |
| Zassenhaus lemma | lema Zassenhaus |
| zero | 1. nol, 2. titik nol |
| zero divisor | pembagi nol |
| zero elimination | pelenyapan nol |
| zero error | galat nol |
| zero function | fungsi nol |
| zero gradient | gradien nol |
| zero line | garis nol |
| zero matrix | matriks nol |
| zero module m | nol modulus m |
| zero point | titik nol |
| zero sum game | permainan jumlah nol |
| zero suppression | penindas nol |
| zero vector | vektor nol |
| zero-one law | hukum nol-satu |
| zero-one programming | pemrograman nol-satu |
| zero-one variable | peubah nol-satu |
| zeroes of polynomials | (nilai) nol polinomial |
| zeros of a function | (titik) nol fungsi |
| zeros of analytic function | (titik) nol fungsi analitik |
| zeta distribution | sebaran zeta |
| zeta function | fungsi zeta |
| zigzagging | siku-saki |
| Zillmer quota | kuota Zillmer |
| Zipf's law | hukum Zipf |
| zonal harmonic | harmonik zona |
| zonal polynomial | polinomial zona |
| zonal sampling | percontohan zona |
| zone of indifference | zona ketakpedulian |
| zone of preference | zona pilihan |
| Zorn's lemma | lema Zorn |

Perpustakaan
Jenderal Ke

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