	Swedish translation for the ISI Multilingual Glossary of Statistical Terms, prepared by Jan Enger, Bernhard Huitfeldt, Ulf Jorner, and Jan Wretman. **Finally revised version, January 2008.** **For principles, see the appendix.**	
Number	**English**	**Swedish**
1	Abbe criterion ; Helmert criterion	#
2	Abbe-Helmert criterion	#
3	Abelson-Tukey score test	#
4	abnormal curve	**abnorm kurva**
5	abnormality	#
6	abrupt change	**plötslig förändring**
7	abrupt distribution	#
8	absolute deviation ; average deviation	**absolutavvikelse**
9	absolute difference	**absolut skillnad**
10	absolute error	**absolutfel**
11	absolute frequency	**absolut frekvens**
12	absolute measure	**absolutmått**
13	absolute moments	**absolutmoment**
14	absolute risk	**absolut risk**
15	absolutely unbiased estimator	**absolut väntevärdesriktig estimator**
16	absorbing barrier	**absorberande barriär**
17	absorbing Markov chain	**absorberande markovkedja**
18	absorbing region	**absorberande regioner**
19	absorbing state	**absorberande tillstånd**
20	absorption distributions	**absorptionsfördelning**
21	accelerated failure time model	#
22	accelerated life testing	**accelererad livlängdsprovning**
23	accelerated stochastic approximation	#
24	accelerated test	**accelererad provning**
25	acceleration by powering	#
26	acceptable quality level ; AQL ; acceptance quality level	**acceptabel kvalitetsnivå**
27	acceptable reliability level	#
28	acceptance control chart	**acceptansstyrdiagram; acceptanskontrolldiagram**
29	acceptance error ; beta error ; β-error ; **type II error** ; **error of second kind**	**typ II-fel; fel av andra slaget**
30	acceptance inspection	**acceptanskontroll**
31	acceptance line ; acceptance boundary	**acceptansgräns**
32	acceptance number	**acceptanstal**
33	acceptance region	**acceptansområde**
34	acceptance sampling	**acceptansprovtagning**
35	accumulated deviation	**kumulativ avvikelse**
36	accumulated process	**kumulativ process**
37	accuracy	**noggrannhet**
38	actuarial estimator	#
39	actuarial statistics	**aktuariestatistik**
40	ad hoc test	#
41	adaptive inference	**adaptiv inferens**
42	adaptive kernel estimation	**adaptiv kärnskattning**
43	adaptive methods	**adaptiv metod**
44	adaptive optimisation ; adaptive optimization	**adaptiv optimering**
45	adaptive regression	**adaptiv regression**
46	adaptive rejection sampling	#
47	added variable plot	#
48	addition of variates	#
49	additive hazard model	**additiv hasardmodell**
50	additive model	**additiv modell**
51	additive process ; random walk process	**additiv process**
52	additive property of chi-square ; additive property of χ^2	#
53	additivity of means	#
54	adequate subset	**adekvat delmängd**

55	Adès distributions	#
56	adherent probabilities	#
57	adjusted profile likelihood	**justerad profil-likelihood**
58	admissible decision function	**icke-dominerad beslutsfunktion**
59	admissible estimator	**icke-dominerad estimator**
60	admissible hypothesis	**tillåten hypotes**
61	admissible numbers	#
62	admissible strategy	**icke-dominerad strategi**
63	admissible test	**icke-dominerat test**
64	affine alpha resolvability ; affine α-resolvability	#
65	affinity	**affinitet**
66	age-adjusted rate	**ålderskorrigerad intensitet**
67	age-dependent birth and death process	**åldersberoende födelse-dödsprocess**
68	age-dependent branching process	**åldersberoende förgreningsprocess**
69	age-period-cohort effects	#
70	age-sex-adjusted rate	**intensitet justerad för ålder och kön**
71	age-specific death rate ; force of mortality ; instantaneous death rate ; hazard function	**åldersspecifikt dödstal**
72	age-specific mortality rate	**åldersspecifik dödsintensitet**
73	age-specific rate	**åldersspecifik intensitet**
74	aggregation	**aggregering**
75	aggregative cluster analysis	#
76	aggregative index	#
77	aggregative model	#
78	aging distribution	#
79	Aitken estimator	#
80	Ajne's A_n-test	#
81	Akaike's information criterion ; AIC	#
82	aleatory variable	#
83	algorithm	**algoritm**
84	alias	#
85	allele	**allel**
86	allocation of a sample	**stickprovsallokering**
87	allocation rule	**allokeringsregel**
88	allokurtic	**oliktoppig**
89	allometric growth	#
90	allometry	#
91	allowable defects	**acceptanstal**
92	all-possible-subsets regression	#
93	almost certain	**nästan säker**
94	almost certainly	**nästan säkert**
95	almost everywhere	**nästan överallt**
96	almost stationary	**nästan stationär**
97	almost surely	**nästan säkert**
98	alpha error ; α-error ; **type I error** ; **error of first kind** ; rejection error	**typ I-fel; fel av första slaget**
99	alpha factoring	#
100	alpha index ; α-index ; index of Pareto	#
101	alpha resolvability ; α-resolvability	#
102	alphabet	#
103	Alter periodogram	#
104	alternating process	**alternerande process**
105	alternating renewal process	**alternerande förnyelseprocess**
106	**alternative hypothesis** ; non-null hypothesis	**mothypotes; alternativhypotes**
107	amount of information	**informationsmängd**
108	amount of inspection	**kontrollomfattning**
109	amplitude	**amplitud**
110	amplitude ratio	**amplitudkvot**
111	analogue computer	#
112	analysis of covariance ; ANCOVA ; covariance analysis	**kovariansanalys; ANCOVA**
113	analysis of dispersion ; **multivariate analysis of variance** ; **MANOVA**	**multivariat variansanalys; MANOVA**
114	analysis of variance ; ANOVA ; variance analysis	**variansanalys; ANOVA**
115	analytic regression	#
116	analytic survey	#
117	analytic trend	#

118	ancillary information ; background information	**ancillär information**
119	ancillary statistic	**ancillär statistika**
120	Anderson-Darling statistic	#
121	Anderson's classification statistic	#
122	Andrews' Fourier-type plot	#
123	angular transformation ; arc sine transformation	**vinkeltransformation**
124	angular variables	**vinkelvariabel**
125	anisotropic distribution	**anisotropisk fördelning**
126	annual block maximum method ; annual maximum method	#
127	anomic ; nomic ; clisy	#
128	Anosov's theorem	#
129	ANOVA table	**variansanalystabell**
130	Ansari-Bradley dispersion test	#
131	Anscombe residual	#
132	ante-dependence model	#
133	antimode	#
134	antiseries	#
135	antithetic transforms	#
136	antithetic variables	**antitetisk variabel**
137	antitonic regression function	#
138	aperiodic state	**aperiodiskt tillstånd**
139	approximate degrees of freedom	#
140	approximation error	**approximationsfel**
141	Aranda-Ordaz model	#
142	arbitrary origin ; working mean ; working origin ; **provisional mean** ; assumed mean	**provisoriskt medelvärde**
143	arc sine distribution	**arcsinus-fördelning**
144	area comparability factor	#
145	area sampling	**yturval; areellt urval**
146	Arfwedson distribution	#
147	arithmetic distribution	#
148	arithmetic mean ; arithmetic average ; mean ; average	**aritmetiskt medelvärde**
149	Armitage's chi-squared test for trend	#
150	Armitage's restricted procedure	#
151	Arnold distribution	#
152	array ; ordered series	**uppställning**
153	arrival distribution	**ankomstfördelning**
154	ascertainment	#
155	ascertainment error	#
156	Aspin-Welch test	#
157	assay	**assay**
158	assignable variation	**hänförbar variation**
159	associable design	#
160	associate class	#
161	association	**samband**
162	association analysis	**sambandsanalys**
163	association scheme	#
164	asymmetrical distribution	**asymmetrisk fördelning**
165	asymmetrical factorial design	**asymmetriskt faktorförsök**
166	asymmetrical test ; one-sided test ; one-tailed test ; single tail test	**asymmetriskt test**
167	asymmetry ; skewness	**asymmetri**
168	asymptotic Bayes procedure	#
169	asymptotic distribution	**asymptotisk fördelning**
170	asymptotic efficiency	**asymptotisk effektivitet**
171	asymptotic normality	**asymptotisk normalitet**
172	asymptotic relative efficiency ; ARE	**asymptotisk relativ effektivitet**
173	asymptotic standard error	**asymptotiskt medelfel**
174	asymptotic test	**asymptotiskt test**
175	asymptotically $\sqrt{n}$-unbiased estimator	#
176	asymptotically efficient estimator	**asymptotisk effektiv estimator**
177	asymptotically locally optimal design	#
178	asymptotically most powerful test	**asymptotiskt starkaste test**
179	asymptotically stationary	**asymptotiskt stationär**
180	asymptotically subminimax	#

181	asymptotically unbiased estimator	**asymptotiskt väntevärdesriktig estimator**
182	atom	**#**
183	attack rate	**#**
184	attenuation	**#**
185	attributable fraction	**#**
186	attributable risk ; etiologic fraction	**hänförbar risk**
187	attribute	**attribut**
188	atypical characteristic	**#**
189	auto-catalytic curve	**#**
190	autocorrelation ; serial correlation	**autokorrelation**
191	autocorrelation coefficient	**autokorrelationskoefficient**
192	autocorrelation function ; ACF	**autokorrelationsfunktion**
193	autocovariance	**autokovarians**
194	autocovariance function ; covariance function	**autokovariansfunktion**
195	autocovariance generating function	**autokovariansgenererande funktion**
196	automatic interaction detection ; AID	**#**
197	automatic model selection	**automatiskt modellval**
198	autonomous equations	**autonom ekvation**
199	autoregression	**autoregression**
200	autoregression quantile	**#**
201	autoregression rank scores	**#**
202	autoregressive conditional heteroscedasticity model ; **ARCH model**	**ARCH-modell**
203	autoregressive integrated moving average process ; **ARIMA process**	**ARIMA-process**
204	autoregressive model	**autoregressiv modell**
205	autoregressive moving average process ; **ARMA process** ; Box-Jenkins model	**ARMA-process**
206	autoregressive process	**autoregressiv process**
207	autoregressive series	**autoregressiv serie**
208	autoregressive transformation	**autoregressiv transformation**
209	auto-spectrum	**#**
210	average amount of inspection	**genomsnittlig kontrollomfattning**
211	average article run length	**#**
212	average correction (for grouping)	**#**
213	average critical value method	**#**
214	average deviation ; mean deviation ; **mean absolute deviation** ; mean absolute error	**genomsnittlig absolutavvikelse**
215	average extra defectives limit	**#**
216	average inaccuracy	**#**
217	average of relatives	**#**
218	average outgoing quality level ; AOQ	**genomsnittlig utgående kvalitet; AOQ**
219	average outgoing quality limit ; AOQL	**gräns för genomsnittlig utgående kvalitet, AOQL**
220	average quality protection	**#**
221	average run length ; ARL ; average sample run length	**genomsnittlig svitlängd**
222	average sample number curve	**kurva för genomsnittligt provuttag**
223	average sample number function ; ASN function	**funktion för genomsnittligt provuttag**
224	average shifted histograms	**#**
225	axial distribution	**axialfördelning**
226	axonometric chart	**#**
227	Bachelier process	**#**
228	backcalculation ; **backprojection**	**bakåtprojektion**
229	backward equations	**bakåtekvationer**
230	backward process	**bakåtprocess**
231	Bagai's Y_1 statistic	**#**
232	bagging ; bootstrap aggregation	**#**
233	bagplot	**#**
234	Bahadur efficiency	**#**
235	balanced bootstrap	**#**
236	balanced confounding	**#**
237	balanced differences	**#**
238	balanced factorial experimental design	**balanserad faktor-design**

239	balanced incomplete block	**balanserat ofullständigt block-**
240	balanced lattice square	**balanserad gitterkvadrat**
241	balanced repeated replication	**#**
242	balanced sample	**balanserat urval**
243	ballot theory	**#**
244	Banach's match problem	**#**
245	band chart	**#**
246	bandit problems	**#**
247	bandwidth	**bandvidd**
248	bar chart	**stapeldiagram**
249	Barnard's Monte Carlo test	**#**
250	Barndorff-Nielsen's formula ; p* formula	**#**
251	Bartholomew's problem	**#**
252	Bartlett adjustment ; Bartlett correction	**#**
253	Bartlett relation	**#**
254	Bartlett-Diananda test	**#**
255	Bartlett-Lewis model	**#**
256	Bartlett's collinearity test	**#**
257	Bartlett's decomposition	**#**
258	Bartlett's matrix-identity	**#**
259	Bartlett's test	**#**
260	Bartlett's test of second order interaction	**#**
261	base	**bas**
262	base line	**baslinje**
263	base period ; reference period	**basperiod**
264	base reversal test ; time reversal test	**#**
265	base weight	**basvikt**
266	baseline hazard	**#**
267	basic cell	**#**
268	Basu's theorem	**#**
269	batch variation	**partivariation**
270	Bates-Neyman model	**#**
271	bathtub curve	**#**
272	battery of tests	**#**
273	Baule's equation	**#**
274	Bayes' decision rule	**#**
275	Bayes' estimation	**#**
276	Bayes' factor	**#**
277	Bayes information criterion ; BIC	**#**
278	Bayes' postulate	**#**
279	Bayes' risk	**#**
280	Bayes' solution	**#**
281	Bayes' strategy	**#**
282	Bayes' theorem	**#**
283	Bayesian confidence interval ; Bayesian interval ; credible interval ; credible region	**#**
284	Bayesian inference	**#**
285	Bayesian inference using Gibbs sampling ; BUGS	**#**
286	Bayesian network ; belief network	**#**
287	Bayesian probability point	**#**
288	Bayesian survival model	**#**
289	BCa confidence interval	**#**
290	Beall-Rescia generalisation of Neyman's distribution ; Beall-Rescia generalization of Neyman's distribution	**#**
291	Bechhofer's indifference zone method	**#**
292	behavioural decision function	**#**
293	Behrens' method	**#**
294	Behrens-Fisher problem	**#**
295	Behrens-Fisher test ; Fisher-Behrens Test	**#**
296	Bellman-Harris process	**#**
297	bell-shaped curve	**klockformad kurva**
298	Beran's tests	**#**
299	Berge's inequality	**#**
300	Berkeley Madonna	**#**
301	Berksonian line	**#**

302	Berkson's error model	#
303	Berkson's fallacy	#
304	Bernoulli distribution ; **binomial distribution** ; point binomial	**binomialfördelning**
305	Bernoulli numbers	#
306	Bernoulli polynomial	#
307	Bernoulli trials	**bernoulliförsök**
308	Bernoulli variation ; binomial variation	#
309	Bernoulli walk	#
310	Bernoulli's theorem	#
311	Bernstein's inequality	#
312	Bernstein's theorem	#
313	Berry's inequality	#
314	Bessel function distribution	#
315	Bessel functions	#
316	Bessel's correction	#
317	best asymptotically normal estimator	#
318	best critical region	#
319	best estimator ; optimum statistic	**bästa estimator**
320	best fit	**bästa anpassning**
321	best linear unbiased estimator ; BLUE	**bästa linjära väntevärdesriktiga estimator; BLUE**
322	beta coefficients	**betakoefficient**
323	beta distribution	**betafördelning**
324	beta probability plot	#
325	beta-binomial distribution ; compound binomial distribution	**beta-binomialfördelning**
326	beta-gamma distribution	#
327	beta-prime distribution	#
328	beta-Stacy distribution	#
329	beta-Whittle distribution	#
330	better same order bias estimator	#
331	between-groups variance	**mellangruppsvarians**
332	Bhattacharyya bounds	#
333	Bhattacharyya's distance	#
334	bias	**bias; systematiskt fel**
335	biased coin design	**obalanserad försöksplan**
336	biased estimator	**estimator med bias; icke-väntevärdesriktig estimator**
337	biased sample	**urval med bias**
338	biased test	**test med bias**
339	bias-variance trade-off	#
340	Bickel-Hodges estimator ; folded median	#
341	Bienaymé-Tchebychev inequality	#
342	bifactor model	#
343	bilateral exponential	#
344	bilinear model	**bilinjär modell**
345	bimodal distribution	**bimodal fördelning**
346	binary data ; **binary variable** ; dichotomous variable	**binär variabel**
347	binary experiment	#
348	binary logistic regression	#
349	binary longitudinal data	#
350	binary sequence	#
351	Bingham's distribution	#
352	binomial index of dispersion	#
353	binomial probability paper	#
354	binomial waiting time distribution ; **negative binomial distribution** ; Pascal distribution	**negativ binomialfördelning**
355	bioassay ; biological assay	**bioassay**
356	bioequivalence test	**bioekvivalenstest**
357	bioinformatics	**bioinformatik**
358	biometric functions	**biometrisk funktion**
359	biostatistics	**biostatistik**
360	biplot	#
361	bipolar factor	**bipolär faktor**
362	bipolykays	#
363	Birnbaum-Raymond-Zuckerman inequality	#

364	Birnbaum's inequality	#
365	Birnbaum-Saunders distribution	#
366	Birnbaum-Tingey distribution	#
367	birth and death process	**födelse-dödsprocess**
368	birth process	**födelseprocess**
369	birth rate	**födelsetal**
370	birth, death and immigration process	#
371	biserial correlation	**biserial korrelation**
372	bispectrum	#
373	Bissinger distributions	#
374	bit	#
375	bivariate beta distribution	#
376	bivariate binomial distribution	#
377	bivariate Cauchy distribution	#
378	bivariate distribution	**bivariat fördelning**
379	bivariate exponential distribution	#
380	bivariate F-distribution	#
381	bivariate gamma distribution	#
382	bivariate hypergeometric distribution	#
383	bivariate logarithmic distribution	#
384	bivariate logarithmic series distribution	#
385	bivariate multinomial distribution	#
386	bivariate negative binomial distribution	#
387	bivariate normal distribution	#
388	bivariate Pareto distribution	#
389	bivariate Pascal distribution	#
390	bivariate Poisson distribution	#
391	bivariate sign test	#
392	bivariate 'Student' distribution	#
393	bivariate type II distribution	#
394	bivariate uniform distribution	#
395	bivector multinomial distribution	#
396	Black-Scholes formula	#
397	Blackwell's theorem	#
398	Blakeman's criterion	#
399	blinding	**blindning; maskering**
400	block	**block**
401	block diagram	#
402	blocked adaptive computationally-efficient outliers nominators ; BACON algorithm	#
403	Blom's method	#
404	Blum approximation	#
405	Blum-Kiefer-Rosenblatt independence test	#
406	BMDP ; BioMeDical Package	#
407	Bock's three component model	#
408	body mass index ; BMI	#
409	Bonferroni inequality	#
410	Bonferroni rule	#
411	Boolean factor analysis	#
412	Boole-Bonferroni-Fréchet inequality	#
413	Boole's inequality	#
414	boosting	#
415	bootstrap methods	**bootstrap-metod**
416	bootstrap test	**bootstrap-test**
417	Borel-Cantelli lemmas	#
418	Borel-Tanner distribution	#
419	Borges' approximation	#
420	Bose distribution	#
421	Bose-Einstein statistics	#
422	bounded completeness	#
423	Bowley index ; Edgeworth index ; Marshall-Edgeworth-Bowley index	#
424	box and whisker plot	**lådagram med morrhår**
425	box plot	**lådagram**
426	Box-Cox transformation	#
427	Box-Jenkins model	#
428	Box-Müller transformation	#
429	Box's test	#
430	Bradford distribution	#

431	Bradford Hill's guidelines	#
432	Bradley-Terry model	#
433	branch and bound methods ; leaps and bounds methods	#
434	branching Markov process	#
435	branching Poisson process	#
436	**branching process** ; Galton-Watson process ; multiplicative process	**förgreningsprocess**
437	branching renewal process	#
438	Brandt-Snedecor method	#
439	Bravais correlation coefficient	#
440	break point ; change point	**brytpunkt**
441	breakdown bound	#
442	Breslow estimator	#
443	Breslow-Day test	#
444	Brownian bridge	**brownsk brygga**
445	Brownian motion process	**brownsk rörelseprocess**
446	Brown-Mood procedure ; Mood-Brown procedure	#
447	Brown's method	#
448	Bruceton method ; staircase method ; **up and down method**	**gafflingsmetod**
449	Brunk's test	#
450	brushing scatterplots	#
451	Buffon's needle	#
452	bulk sampling	**bulkprovtagning**
453	bunch map analysis	#
454	Burke's theorem	#
455	Burkholder approximation	#
456	Burr's distribution	#
457	busy period	**upptagetperiod**
458	Butler-Smirnov test	#
459	Buys Ballot table	#
460	byte	#
461	calibration	**kalibrering**
462	call-back	**återkontakt**
463	Campbell's theorem	#
464	Camp-Meidell inequality	#
465	Camp-Paulson approximation	#
466	Canberra metric	#
467	canonical	**kanonisk**
468	canonical correlation	**kanonisk korrelation**
469	canonical matrix	**kanonisk matris**
470	canonical variable	**kanonisk variabel**
471	Cantelli's inequality	#
472	Cantor-type distributions	#
473	Capon test	#
474	capture/release sampling ; **capture/recapture sampling**	**fångst-återfångstmetod**
475	cardioid distribution ; cosine distribution	#
476	Carleman's criterion	#
477	Carli's index	#
478	carrier variable	#
479	cartogram	**kartogram**
480	cascade process	**kaskadprocess**
481	case fatality rate	#
482	case-cohort design	#
483	case-control study ; case-referent study ; retrospective study ; choice-based sampling	**fall-kontrollstudie**
484	catastrophe theory	**katastrofteori**
485	categorical data	**kategoriska data**
486	categorical distribution	**kategorisk fördelning**
487	categorical variable	**kategorisk variabel**
488	category	**kategori**
489	category theory	#
490	Cauchy distribution	#
491	Cauchy-Schwarz inequality	#
492	causal chain model	**kausalkedjemodell**
493	causal distribution	#

494	causality	**kausalitet**
495	cause-specific hazard function	**orsaksspecifik hasardfunktion**
496	cell frequency ; class frequency	**klassfrekvens**
497	cell model	**#**
498	censoring	**censurering**
499	census	**totalräkning; totalundersökning**
500	census distribution	**#**
501	centile ; percentile	**percentil**
502	central confidence interval	**symmetriskt konfidensintervall**
503	central factorial moments	**centralt faktoriellt moment**
504	central limit theorem	**centrala gränsvärdessatsen**
505	central moment	**centralmoment**
506	central place theory	**#**
507	central tendency	**centraltendens**
508	centre (of a range)	**#**
509	centre of location	**#**
510	centroid method	**centroidmetod**
511	cepstrum ; kepstrum	**#**
512	certainty equivalence	**#**
513	chain	**kedja**
514	chain binomial model	**#**
515	chain block design	**#**
516	chain graph	**kedjegraf**
517	chain graph model	**#**
518	chain index	**kedjeindex**
519	chain-relative ; link relative	**#**
520	Champernowne distributions	**#**
521	chance constraint	**#**
522	chance variation	**slumpvariation**
523	change point estimator	**brytpunktsestimator**
524	change point models	**brytpunktsmodell**
525	change point problem ; disorder problem	**brytpunktsproblem**
526	changeover trial	**crossover-försök**
527	channel degrees of freedom	**#**
528	Chapman-Kolmogorov equations	**#**
529	characterisation ; characterization	**#**
530	characteristic	**karakteristika**
531	characteristic function	**karakteristisk funktion**
532	characteristic functional	**karakteristisk funktional**
533	characteristic root ; **eigenvalue** ; latent root (vector)	**egenvärde**
534	Charlier distribution	**#**
535	Charlier polynomials	**#**
536	Chauvenet's criterion	**#**
537	Chernoff's faces	**#**
538	Chernoff-Savage theorems	**#**
539	chi distribution	**chi-fördelning**
540	chi-plot	**#**
541	chi-squared distribution	**chitvå-fördelning**
542	chi-squared metric	**#**
543	chi-squared statistic	**chitvå-statistika**
544	**chi-squared test** ; s-test	**chitvå-test**
545	chi-statistic	**#**
546	Cholesky decomposition	**#**
547	Chung-Fuchs theorem	**#**
548	chunk sampling	**bekvämlighetsurval**
549	cigarette card distribution	**#**
550	circular chart ; **circular diagram** ; pie diagram ; pie chart ; sector chart	**cirkeldiagram**
551	circular distribution	**cirkulär fördelning**
552	circular formula	**#**
553	circular histogram ; polar wedge diagram ; **rose diagram**	**kompassrosdiagram**
554	circular lattice distribution	**#**
555	circular mean deviation	**cirkulär medelavvikelse**
556	circular mean difference	**cirkulär medelskillnad**
557	circular normal distribution	**cirkulär normalfördelning**
558	circular quartile deviation	**#**
559	circular range	**#**
560	circular serial correlation coefficient	**#**

561	circular test	**cirkeltest**
562	circular triads	**#**
563	circular uniform distribution	**likformig fördelning på cirkel**
564	class	**klass**
565	class mark	**klassmitt**
566	class symbol	**klassymbol**
567	classification ; taxonomy	**klassifikation**
568	classification and regression trees ; CART	**#**
569	classification statistic	**klassifikationsstatistika**
570	Cliff-Ord tests	**#**
571	clinical trials ; clinical study	**klinisk prövning**
572	clipped time series	**#**
573	clitic curve	**#**
574	closed sequential scheme	**sluten sekventiell urvalsplan**
575	closed sequential t-tests ; wedge plans	**slutet sekventiellt t-test**
576	closed-ended question	**sluten fråga**
577	closeness, in estimation	**#**
578	cluster	**kluster**
579	cluster (point) process	**#**
580	cluster analysis	**klusteranalys**
581	cluster randomized trial	**kluster-randomiserat försök**
582	cluster sampling ; multi-stage sampling ; sequential selection ; sequential sampling	**klustersampling**
583	clustering	**klusterbildning**
584	coalescent process	**#**
585	coarsening	**#**
586	Cochran's criterion ; Cochran's Q-test ; McNemar's test	**#**
587	Cochran's rule	**#**
588	Cochran's test	**#**
589	Cochran's theorem	**#**
590	coefficient	**koefficient**
591	coefficient of agreement	**överensstämmelsekoefficient**
592	coefficient of alienation	**#**
593	coefficient of association	**associationskoefficient**
594	coefficient of concentration	**koncentrationskoefficient**
595	coefficient of concordance ; Kendall's coefficient of concordance ; rank concordance coefficient	**konkordanskoefficient**
596	coefficient of consistence	**konsistenskoefficient**
597	coefficient of contingency	**kontingenskoefficient**
598	coefficient of correlation	**korrelationskoefficient**
599	coefficient of determination	**förklaringsgrad; determinationskoefficient**
600	coefficient of disarray	**#**
601	coefficient of disturbancy	**#**
602	coefficient of divergence	**#**
603	coefficient of excess	**#**
604	coefficient of individuality	**#**
605	coefficient of multiple correlation ; **multiple correlation coefficient**	**multipel korrelationskoefficient**
606	coefficient of multiple partial correlation	**multipel partiell korrelationskoefficient**
607	coefficient of non-determination	**#**
608	coefficient of part correlation	**#**
609	coefficient of racial likeness	**#**
610	coefficient of self-similarity	**#**
611	coefficient of total determination	**#**
612	coefficient of variation ; variation coefficient ; percentage standard deviation	**variationskoefficient**
613	cograduation	**#**
614	coherence	**koherens**
615	coherency	**#**
616	coherency principle	**#**
617	coherent structure ; monotonic structure	**#**
618	cohort	**kohort**
619	cohort life table	**kohortbaserad livslängdstabell**

620	cohort study	**kohortstudie**
621	cold deck method	**cold deck-metod**
622	collapsed stratum method	**#**
623	collapsibility	**#**
624	colligation	**#**
625	collinearity	**kollinearitet**
626	collinearity-influential observations	**#**
627	colouring	**#**
628	combination of tests	**kombinering av test**
629	combinatorial methods	**kombinatoriska metoder**
630	combinatorial power mean	**#**
631	combinatorial test	**kombinatoriskt test**
632	commingling analysis	**#**
633	common factor	**gemensam faktor**
634	common factor space	**#**
635	common factor variance ; **communality**	**kommunalitet**
636	communicate	**kommunicera**
637	communicating class	**kommunicerande klass**
638	compact (serial) cluster	**kompakt kluster**
639	comparative mortality figure	**#**
640	comparative mortality index	**#**
641	compartment models	**kompartmentmodell**
642	compensating error	**#**
643	competing risks	**konkurrerande risker**
644	competition process	**#**
645	complete case analysis	**analys av fullständiga fall**
646	complete class (of decision functions)	**fullständig klass (av beslutsfunktioner)**
647	complete class (of tests)	**fullständig klass (av tester)**
648	complete correlation matrix	**fullständig korrelationsmatris**
649	complete Latin square	**fullständig romersk kvadrat**
650	complete linkage clustering	**fullständig länk-klustring**
651	complete regression	**#**
652	complete set of Latin squares	**fullständig mängd av romerska kvadrater**
653	complete sufficient statistic	**fullständig uttömmande statistika**
654	complete system of equations	**fullständigt ekvationssystem**
655	completely balanced lattice square	**#**
656	completely randomised design ; completely randomized design	**fullständigt randomiserad försöksplan**
657	completeness	**fullständighet**
658	completeness (of a class of decision functions)	**#**
659	complex abnormal curve	**#**
660	complex demodulation	**#**
661	complex experiment	**#**
662	complex Gaussian distribution	**#**
663	complex table	**#**
664	complex unit	**#**
665	complex Wishart distribution	**#**
666	component analysis	**komponentanalys**
667	component bar chart	**ackumulerat stapeldiagram**
668	component of interaction	**samspelskomponent**
669	component of variance ; variance component	**varianskomponent**
670	composed Poisson distribution	**#**
671	composite estimator	**sammansatt estimator**
672	composite hypothesis	**sammansatt hypotes**
673	composite index number	**#**
674	composite sampling scheme	**sammansatt urvalsplan**
675	compositional data	**#**
676	compound distribution ; compound frequency distribution	**sammansatt fördelning**
677	compound hypergeometric distribution	**#**
678	compound negative multinomial distribution	**#**
679	compound Poisson distribution	**#**
680	compressed limits	**insnävade gränser**
681	computer-intensive methods	**datorintensiv metod**

682	concentration	koncentration
683	concentration matrix	#
684	concentration parameter	#
685	concomitance	#
686	concomitant variable ; covariate	kovariat
687	concordance	konkordans
688	concordant sample	#
689	concurrent deviation	#
690	conditional	betingad
691	conditional distribution	betingad fördelning
692	conditional expectation ; **conditional expected value**	betingat väntevärde
693	conditional failure rate ; hazard	hasard
694	conditional Gaussian distribution ; CG distribution	betingad normalfördelning
695	conditional independence	betingat oberoende
696	conditional inference	betingad inferens
697	conditional likelihood	betingad likelihood
698	conditional logistic regression	betingad logistisk regression
699	conditional maximum likelihood	betingad maximum likelihood
700	conditional power function	betingad styrkefunktion
701	conditional probability	betingad sannolikhet
702	conditional regression	betingad regression
703	conditional statistic	betingad statistika
704	conditional survivor function	betingad överlevnadsfunktion
705	conditional test	betingat test
706	conditionality principle	#
707	conditionally unbiased estimator	betingat väntevärdesriktig skattning
708	confidence belt ; confidence band	konfidensband
709	confidence coefficient ; **confidence level**	konfidensnivå
710	confidence curves	#
711	confidence distribution	#
712	confidence interval	konfidensintervall
713	confidence limits	konfidensgränser
714	confidence region	konfidensområde
715	confidence set	#
716	**configuration** ; grid sampling	konfiguration
717	confirmatory factor analysis ; CFA	konfirmativ faktoranalys
718	confluence analysis	konfluensanalys
719	confluent relation	#
720	conformity	överensstämmelse
721	confounder	#
722	confounding	confounding
723	congestion problems	#
724	conjugate distribution	konjugerad fördelning
725	conjugate Latin squares	konjugerade romerska kvadrater
726	conjugate prior	konjugerad apriorifördelning
727	conjugate ranking	konjugerad rangordning
728	connectedness	#
729	connection	#
730	conservative confidence interval	#
731	conservative process	#
732	consistency	konsistens
733	consistent estimator	konsistent estimator
734	consistent test	konsistent test
735	constraint	bivillkor
736	consumer price index ; cost-of-living index ; consumption price index ; CPI	konsumentprisindex
737	consumer's risk	konsumentrisk
738	contagious distribution	kontagiös fördelning
739	contaminated distribution	kontaminerad fördelning
740	content validity	innehållsvaliditet
741	contingency	kontingens
742	contingency table	kontingenstabell
743	contingency-type distributions ; Plackett's uniform distribution	#
744	continuity	kontinuitet
745	continuity correction ; correction for continuity	kontinuitetskorrektion
746	continuous population	#

747	continuous probability law	#
748	continuous process	**kontinuerlig process**
749	continuous random variable	**kontinuerlig stokastisk variabel**
750	continuous sampling plans	**kontinuerlig provtagningsplan**
751	contragraduation	#
752	contrast	**kontrast**
753	control	**kontroll; styrning; reglering**
754	control chart	**styrdiagram; kontrolldiagram**
755	control limits	**styrgränser; kontrollgränser**
756	control method	**styrmetod; kontrollmetod**
757	control of substrata	#
758	controlled process	**styrd process; process under kontroll**
759	convergence in measure	**konvergens i fördelning**
760	convergence in probability	**konvergens i sannolikhet**
761	convolution	**faltning; konvolution**
762	Cook's statistic	#
763	coordinatograph	#
764	copula	**kopula**
765	corner test	#
766	Cornish-Fisher expansion	#
767	corpuscle problem	#
768	corrected moment	**korrigerat moment**
769	correction factor	**korrektionsfaktor**
770	correction for grouping	**korrektion för klassindelning**
771	corrections for abruptness	#
772	correlation	**korrelation**
773	correlation index	#
774	correlation matrix	**korrelationsmatris**
775	correlation ratio	#
776	correlation surface	#
777	correlation table	**korrelationstabell**
778	correlogram	**korrelogram**
779	correspondence analysis ; reciprocal scaling	**korrespondensanalys**
780	cospectrum	#
781	cost function	**kostnadsfunktion**
782	counter model, type I	#
783	counterfactual model	#
784	counting distribution	#
785	counting process	**räkneprocess**
786	counting process methods	#
787	covariance	**kovarians**
788	covariance kernel	**kovarianskärna**
789	covariance matrix ; dispersion matrix	**kovariansmatris**
790	covariance stationary process	#
791	covariation	**samvariation**
792	covarimin	#
793	coverage	**täckning**
794	coverage probability	**täckningssannolikhet**
795	coverage problems	#
796	Cox and Stuart's tests	#
797	Cox proportional hazards model	#
798	Cox's regression model	#
799	Cox's theorem	#
800	Craig effect	#
801	Craig's theorem	#
802	Cramér-Lévy theorem	#
803	Cramér-Rao bound	#
804	Cramér-Rao efficiency	#
805	Cramér-Rao inequality	#
806	Cramér-Tchebychev inequality	#
807	Cramér-von Mises test ; W_n^2 test ; omega square test	#
808	Cramér-Wold device	#
809	criterion	**kriterium**
810	critical quotient	#
811	critical region ; **rejection region**	**förkastelseområde**
812	critical value ; rejection limit ; significance point	**kritiskt värde**
813	Crofton's theorem	#

814	Cronbach's alpha	#
815	cross amplitude spectrum	#
816	cross intensity function	#
817	cross range	#
818	cross spectrum	#
819	cross-correlation	**korskorrelation**
820	cross-covariance	**korskovarians**
821	crossed classification	#
822	crossed factors	#
823	crossed weight index number ; cross-weight index number	#
824	cross-over design ; switchback design ; reversal design	**crossover-design**
825	cross-sectional survey	**tvärsnittsundersökning**
826	cross-validation	**korsvalidering**
827	cross-validation criterion	#
828	crude moment	#
829	crypto-deterministic process	#
830	CSM test	#
831	cube of correlation	#
832	cubic designs with three associate classes	#
833	cubic lattice	**kubgitter**
834	cuboidal lattice design	#
835	cumulant	**kumulant**
836	cumulant generating function	**kumulantgenererande funktion**
837	cumulative chi-squared statistic	#
838	cumulative distribution function ; cumulative probability function ; cumulative frequency function ; **distribution function** ; probability integral	**fördelningsfunktion**
839	cumulative error	**ackumulerat fel**
840	cumulative frequency curve ; cumulative probability curve	**fördelningsfunktion**
841	cumulative incidence	**kumulativ incidens**
842	cumulative normal distribution	#
843	cumulative process	**kumulativ process**
844	cumulative risk ; cumulative hazard	**kumulativ risk**
845	cumulative sum chart	**kusumdiagram**
846	cumulative sum distribution	**kusumfördelning**
847	current life table	**tidsbegränsad livslängdstabell**
848	current status data	#
849	curtailed inspection	**avbruten kontroll**
850	curtate	#
851	curve fitting	**kurvanpassning**
852	curve of concentration	**koncentrationskurva**
853	curve of equidetectability	#
854	curve of flexibility ; flexibility curve	#
855	curve of mean density	#
856	curved exponential family	#
857	curvilinear trend	**kurvlinjär trend**
858	CUSUM procedures	**kusumprocedur**
859	cut-off	**cut-off**
860	cycle	**cykel**
861	cyclic design	**cyklisk försöksplan**
862	cyclic order	**cyklisk ordning**
863	cyclic series	**cyklisk serie**
864	cylindrically rotable design	#
865	**D²-statistic** ; Mahalanobis' generalised distance ; Mahalanobis' generalized distance	**D²-statistika**
866	D'Agostino's test	#
867	Dalenius' theorem	#
868	damped oscillation	**dämpad svängning**
869	damping factor	**dämpningsfaktor**
870	Dandekar's correction	#
871	Daniels' rank correlation coefficient	#
872	Daniel's test	#
873	Darmois-Koopman-Pitman theorem	#
874	Darmois-Koopman's distributions	#

875	Darmois-Skitovich theorem	#
876	data ; datum	**data**
877	data analysis	**dataanalys**
878	data augmentation algorithm	#
879	data depth	#
880	data sharpening	#
881	database ; data bank	**databas**
882	David-Barton test	#
883	David's empty cell test	#
884	de Finetti's theorem	#
885	death process	**dödsprocess**
886	death rate	**dödstal**
887	decapitated distribution ; decapitated negative binomial distribution	**nolltrunkerad fördelning**
888	decile	**decil**
889	decision function ; decision rule	**beslutsfunktion**
890	decision space	**beslutsrum**
891	decision theory	**beslutsteori**
892	decomposable models	**spjälkbar model**
893	decomposition	**spjälkning**
894	deconvolution	**dekonvolution**
895	decreasing failure rate	**avtagande felintensitet**
896	decreasing hazard rate	**avtagande hasard**
897	deep stratification	#
898	defective probability distribution	#
899	defective sample	**ofullständigt stickprov**
900	defective unit	**defekt enhet**
901	defining contrast	**definierande kontrast**
902	degenerate distribution ; deterministic distribution	**degenererad fördelning; enpunktsfördelning**
903	degree of belief	**grad av tilltro**
904	degrees of freedom	**frihetsgrader**
905	degrees of randomness	#
906	Delaunay triangulation	#
907	delta distribution	**deltafördelning**
908	delta method	**deltametod**
909	Delthiel polygon ; Voronoi polygon ; Thiessen polygon	#
910	demodulation	**demodulering**
911	demography	**demografi**
912	dendrogram	**dendrogram; träddiagram**
913	density estimation	**skattning av täthetsfunktion**
914	density function	**täthetsfunktion; frekvensfunktion**
915	departure process	**utprocess**
916	dependence ; dependency	**beroende**
917	dependent variable ; effect variable ; regressand ; response variable	**beroende variabel**
918	derived statistics	**härledd statistika**
919	descriptive indices	**beskrivande index**
920	descriptive statistics	**beskrivande statistik**
921	descriptive survey	**beskrivande undersökning**
922	design equation	#
923	design matrix	**design-matris**
924	design of experiments	**försöksplanering**
925	design optimality ; optimality of design	**design-optimalitet**
926	design type O:PP	#
927	destructive test	**förstörande provning**
928	determinant correlation	#
929	determining variable	**förklarande variabel**
930	deterministic model	**deterministisk modell**
931	deterministic process	**deterministisk process**
932	detrimental variable	#
933	deviance	#
934	deviance residual	#
935	deviate ; deviation	**standardiserad variabel**
936	diagonal regression	**diagonal regression**
937	dichotomy	**dikotomi**
938	difference of zero	#
939	difference sign test	**teckentest på successiva ändringar**
940	differential process ; process with independent increments	**differentialprocess**

941	differential-difference equation	**differential-differensekvation**
942	diffuse prior ; vague prior	**icke-informativ apriorifördelning**
943	diffusion index	**diffusionsindex**
944	diffusion process	**diffusionsprocess**
945	digamma function ; psi function	**#**
946	digital computer	**#**
947	dilution series	**utspädningsserie**
948	dimension reduction	**dimensionsreducering**
949	Dimroth-Watson's distribution ; Watson's distribution	**#**
950	direct correlation ; **positive correlation**	**positiv korrelation**
951	direct probability	**#**
952	direct sampling	**direkturval**
953	direct standardisation ; direct standardization	**direkt standardisering**
954	directed acyclic graph ; DAG	**#**
955	directional data	**riktningsdata**
956	Dirichlet distribution	**#**
957	Dirichlet series distribution	**#**
958	Dirichlet tesselation	**#**
959	dirty data	**oediterade data**
960	disability adjusted life year ; DALY	**invaliditetsjusterade levnadsår**
961	discontinuous process	**diskontinuerlig process**
962	discontinuous variable	**diskontinuerlig variabel**
963	discordance	**diskordans**
964	discordant sample	**#**
965	discounted least squares method	**diskonterad minsta-kvadratmetod**
966	discrepance	**diskrepans; skillnad**
967	discrete circular uniform distribution	**diskret cirkulär likformig fördelning**
968	discrete distribution	**diskret fördelning**
969	discrete lognormal distribution	**diskret lognormalfördelning**
970	discrete normal distribution	**diskret normalfördelning**
971	discrete Pareto distribution	**#**
972	discrete power series distribution	**diskret potensseriefördelning**
973	discrete probability law	**diskret sannolikhetsfördelning**
974	discrete process	**diskret process**
975	discrete random variable	**diskret stokastisk variabel**
976	discrete rectangular distribution	**diskret likformig fördelning**
977	discrete type III distribution	**#**
978	discrete variate	**diskret stokastisk variabel**
979	discrete wavelet transformation	**diskret wavelet-transformation**
980	discriminant analysis ; discriminatory analysis	**diskriminantanalys**
981	dishonest process	**#**
982	disnormality	**icke-normalitet**
983	dispersion ; spread ; variance	**spridning; dispersion**
984	dispersion index ; index of dispersion	**dispersionsindex**
985	dispersion stabilising transformation ; dispersion stabilizing transformation	**spridningsstabiliserande transformation**
986	displaced Poisson distribution	**förskjuten poissonfördelning**
987	disproportionate subclass numbers	**icke-proportionella subklasstorlekar**
988	dissection (of heterogeneous distributions)	**uppdelning (av heterogen fördelning)**
989	dissimilarity	**olikhet**
990	dissymmetry	**icke-symmetri**
991	distance	**avstånd**
992	distance distributions	**avståndsfördelning**
993	distance measures	**avståndsmått**
994	distributed lag	**fördelad tidsförskjutning**
995	distribution	**fördelning**
996	distribution curve	**fördelningskurva**
997	distribution mixture	**fördelningblandning**
998	distribution of exceedances	**överskridandefördelning**
999	distribution of run lengths	**svitlängdsfördelning**
1000	distribution-constant statistic	**#**
1001	distribution-free method	**fördelningfri metod**
1002	distribution-free sufficiency	**fördelningsfri tillräcklighet**
1003	disturbed harmonic process	**störd harmonisk process**

1004	disturbed oscillation	**störd svängning**
1005	divergence	**divergens**
1006	dividing value	**#**
1007	Divisia-Roy index	**#**
1008	Divisia's index	**#**
1009	Dixon's statistics	**#**
1010	D_n^+ statistic	**#**
1011	Dodge continuous sampling plan	**#**
1012	domain of study	**redovisningsgrupp; domän**
1013	dominating strategy	**dominerande strategi**
1014	Donsker's theorem ; invariance principle ; functional central limit theorem	**#**
1015	Doolittle technique	**#**
1016	D-optimal design	**#**
1017	dose metameter	**dosmetameter**
1018	dose-response curve	**dos-responskurva**
1019	dose-response relationship	**dos-responssamband**
1020	dotplot	**punktdiagram**
1021	double binomial distribution	**dubbel binomialfördelning**
1022	double censoring	**dubbel censurering**
1023	double confounding	**dubbel confounding**
1024	double dichotomy	**dubbel dikotomi**
1025	double exponential distribution ; Laplace distribution	**dubbel exponentialfördelning**
1026	double exponential regression	**#**
1027	double hypergeometric distribution	**#**
1028	double logarithmic chart	**dubbellogaritmiskt diagram**
1029	double Pareto curve	**#**
1030	double Poisson distribution	**#**
1031	double reversal design	**#**
1032	double sampling	**dubbelsampling**
1033	double-blind	**dubbelblind**
1034	double-ratio estimator	**dubbel-kvotestimator**
1035	doubly non-central F-distribution	**#**
1036	doubly stochastic matrix	**dubbelstokastisk matris**
1037	doubly stochastic Poisson process ; Cox process	**dubbelstokastisk poissonprocess**
1038	doubly truncated normal distribution	**dubbelt trunkerad normalfördelning**
1039	down cross	**#**
1040	Downton's estimators	**#**
1041	downward bias	**systematisk underskattning**
1042	Dragstedt-Behrens' method	**#**
1043	dropout	**avhoppare**
1044	d-separation theorem	**#**
1045	dual process	**dualprocess**
1046	dual theorem	**#**
1047	duality	**dualitet**
1048	dummy observation	**dummyobservation**
1049	dummy treatment	**dummybehandling**
1050	dummy variable	**dummyvariabel**
1051	Duncan's test ; k-ratio t-test	**#**
1052	Dunnett's test	**#**
1053	Dunn's test	**#**
1054	duo-trio test	**#**
1055	duplicate sample	**parallellurval**
1056	duplicated sample	**duplicerat urval**
1057	Durbin's multistage variance estimator	**#**
1058	Durbin-Watson statistic	**#**
1059	Dvoretsky's stochastic approximation theorem ; Dvoretzky's stochastic approximation theorem	**#**
1060	Dwass-Steel test	**#**
1061	dynamic model	**dynamisk modell**
1062	dynamic programming	**dynamisk programmering**
1063	dynamic stochastic process	**dynamisk stokastisk process**
1064	dynamic treatment allocation	**dynamisk behandlingsallokering**
1065	ecologic study	**#**
1066	ecological fallacy	**#**
1067	econometrics	**ekonometri**
1068	edge effects	**#**

1069	Edgeworth expansion	#
1070	Edgeworth's series	#
1071	effect modifier	#
1072	effective degrees of freedom	**effektivt antal frihetsgrader**
1073	effective range	#
1074	effective unit	**icke-defekt enhet**
1075	efficiency	**effektivitet**
1076	efficiency equivalence	#
1077	efficiency factor	**effektivitetsfaktor**
1078	efficiency index	**effektivitetsindex**
1079	efficient estimator	**effektiv estimator**
1080	Efron's self-consistency algorithm ; missing information principle	#
1081	Ehrenfest model	#
1082	Eisenhart models	#
1083	elementary contrast	**elementär kontrast**
1084	elementary renewal theorem	**grundläggande förnyelsesatsen**
1085	elementary unit	**elementär enhet**
1086	Elfving distribution	#
1087	elimination	**eliminering**
1088	ellipse of concentration	**koncentrationsellips**
1089	ellipsoidal normal distribution	**ellipsoid normalfördelning**
1090	elliptical normal distribution	**elliptisk normalfördelning**
1091	elliptical truncation	**elliptisk trunkering**
1092	elliptically symmetric distributions	**elliptiskt symmetrisk fördelning**
1093	ellipticity	**ellipticitet**
1094	empirical Bayes' estimator	**empirisk bayes-estimator**
1095	empirical Bayes' procedure	**empirisk bayes-procedur**
1096	empirical distribution function	**empirisk fördelningsfunktion**
1097	empirical exponential family	#
1098	empirical likelihood	**empirisk likelihood**
1099	empirical probit	**empirisk probit**
1100	empirical statistical model	#
1101	empty cell test	#
1102	end corrections	**ändpunktskorrektion**
1103	endogenous variate ; **endogenous variable**	**endogen variabel**
1104	end-point estimation	#
1105	Engset distribution	#
1106	ensemble	#
1107	ensemble average	#
1108	entropy	**entropi**
1109	entry plot	#
1110	envelope power function	#
1111	envelope risk function	#
1112	environmental statistics	**miljöstatistik**
1113	epidemic	**epidemi; epidemisk**
1114	epidemic process ; epidemic model	**epidemisk process**
1115	epidemiology	**epidemiologi**
1116	epsilon-independence ; ε-independence	**epsilon-oberoende**
1117	equal probability of selection method ; epsem sampling	**urvalsmetod med lika sannolikheter**
1118	equal spacings test	#
1119	equaliser decision rule ; equalizer decision rule	#
1120	equalising value	#
1121	equally correlated distribution	**likakorrelerad fördelning**
1122	equal-tails test	**symmetriskt test**
1123	equilibrium	**jämviktsläge**
1124	equilibrium distribution	**jämviktsfördelning**
1125	equilibrium renewal process	**stationär förnyelseprocess**
1126	equi-normal distribution	#
1127	equivalence class	**ekvivalensklass**
1128	equivalence testing	**ekvivalenstest**
1129	equivalent deviate	#
1130	equivalent dose	**likvärdig dos**
1131	equivalent samples	**likvärdiga stickprov**
1132	equivariant estimator	**ekvivariant estimator**
1133	ergodic state	**ergodiskt tillstånd**
1134	ergodicity	**ergodicitet**

1135	Erlang distribution	#
1136	Erlang's formula	#
1137	error	**fel**
1138	error band	**felmarginal**
1139	error function ; Kramp function	**felfunktion**
1140	error function complement	**felfunktionskomplement**
1141	error in equations	**fel i ekvationer**
1142	error mean square	**medelkvadratsumma för residualer**
1143	error of estimation	**estimationsfel**
1144	error of observation	**observationsfel**
1145	error of third kind ; type III error	#
1146	error reducing power	#
1147	error sum of squares ; **residual sum of squares**	**residualkvadratsumma**
1148	error variance ; **residual variance**	**residualvarians**
1149	errors in surveys	**fel i undersökningar**
1150	errors-in-variables model	**modell med fel i variabler**
1151	Esseen's lemma	#
1152	Esseen-type approximation	#
1153	essential completeness	**essentiell fullständighet**
1154	estimable	**skattningsbar; estimerbar**
1155	estimate	**skattning; estimat**
1156	estimating equation	**skattningsekvation**
1157	estimation ; estimating	**skattning; estimation**
1158	estimation-maximisation algorithm ; estimation-maximization algorithm ; EM algorithm	#
1159	estimator	**stickprovsfunktion; estimator; skattning**
1160	ethics	#
1161	Euclidean distance	**euklidiskt avstånd**
1162	eugenics	#
1163	Euler's conjecture	#
1164	even summation	#
1165	event	**händelse**
1166	event history data	**händelsehistoria**
1167	event space ; sample space ; sample description space	**utfallsrum**
1168	evolutionary operation	**evolutionär operation**
1169	evolutionary process	**evolutionär process**
1170	evolutionary spectrum	**evolutionärt spektrum**
1171	exact statistical method	**exakt statistisk metod**
1172	exact test	**exakt test**
1173	exceedance life test	**livslängdsöverskottstest**
1174	exceedances	**överskridande**
1175	exceedances tests	**överskottstest**
1176	exchangeability	**utbytbarhet**
1177	exchangeable (variables) ; symmetrically dependent	**utbytbara variabler**
1178	exhaustive sampling	**uttömmande urval; totalundersökning**
1179	exogenous variate ; **exogenous variable**	**exogen variabel**
1180	expectation ; **expected value**	**väntevärde**
1181	expected frequencies ; theoretical frequencies	**förväntad frekvens**
1182	expected normal scores test	#
1183	expected probit	**förväntad probit**
1184	experimental error	**försöksfel**
1185	experimental unit	**försöksenhet**
1186	expert system	**expertsystem**
1187	exploratory data analysis ; EDA	**explorativ dataanalys; EDA**
1188	exploratory survey	**explorativ undersökning**
1189	explosive process	**exploderande process**
1190	explosive stochastic difference equation	#
1191	exponential curve	**exponentialkurva**
1192	exponential dispersion model	**exponentiell spridningsmodell**
1193	exponential distribution ; negative exponential distribution	**exponentialfördelning**

1194	exponential family ; Koopman-Darmois family	exponentialfamilj
1195	exponential regression	exponentiell regression
1196	exponential smoothing	exponentiell utjämning
1197	extended Bayes' decision rule	utvidgad bayesiansk beslutsregel
1198	extended group divisible design	#
1199	extended hypergeometric distribution	utvidgad hypergeometrisk fördelning
1200	extended negative binomial distribution	utvidgad negativ binomialfördelning
1201	extensive magnitudes	#
1202	extensive sampling	#
1203	external validity	extern validitet
1204	external variance	#
1205	extra period change over design	#
1206	extra-Poisson variation	#
1207	extrapolation	extrapolering
1208	extrapolation forecasting	prognos genom extrapolering
1209	extremal index	extremalindex
1210	extremal intensity	extremalintensitet
1211	extremal process	extremalprocess
1212	extremal quotient	extremalkvot
1213	extremal statistic	extremalstatisika
1214	extreme mean	extremt medelvärde
1215	extreme rank sum test	#
1216	extreme studentised deviate ; extreme studentized deviate	extrem studentiserad variabel
1217	extreme values	extremvärde
1218	extreme-value distributions ; Gumbel distribution	extremvärdesfördelning
1219	factor	faktor
1220	factor analysis	faktoranalys
1221	factor antithesis	#
1222	factor loading ; test coefficient	faktorladdning
1223	factor matrix	faktormatris
1224	factor pattern	faktormönster
1225	factor reversal test	#
1226	factor rotation	faktorrotation
1227	factor score	faktorpoäng
1228	factorial cumulant	faktoriell kumulant
1229	factorial cumulant generating function	faktoriell kumulantgenererande funktion
1230	factorial distribution	faktoriell fördelning
1231	factorial experiment ; factorial design	faktorförsök
1232	factorial moment	faktoriellt moment
1233	factorial moment generating function	faktoriell momentgenererande funktion
1234	factorial multinomial distribution ; multivariate hypergeometric distribution	faktoriell multinomialfördelning
1235	factorial sum	faktorialsumma
1236	failure rate ; hazard rate ; hazard function	felintensitet
1237	fair game ; equitable game	rättvist spel
1238	false negative	falskt negativ
1239	false positive	falskt positiv
1240	fast Fourier transform ; FFT	snabb fouriertransform
1241	fatigue models	utmattningsmodell
1242	Fatou's lemma	#
1243	F-distribution ; Snedecor's F-distribution ; variance ratio distribution	F-fördelning
1244	feature selection	#
1245	feed-forward neural network	#
1246	Fellegi's method	#
1247	Fermi-Dirac statistics	#
1248	Ferreri distribution	#
1249	fertility gradient	fertilitetsgradient
1250	fertility rate	fertilitetstal
1251	fiducial distribution	fiduciell fördelning
1252	fiducial inference	fiduciell inferens
1253	fiducial limits	fiduciella gränser
1254	fiducial probability	fiduciell sannolikhet
1255	Fieller-Hartley-Pearson measure of association	#

1256	Fieller's theorem	#
1257	filter	**filter**
1258	finite arc sine distribution	**ändlig arcsinusfördelning**
1259	finite Markov chain	**ändlig markovkedja**
1260	finite multiplier ; **finite population correction** ; finite sampling correction	**ändlighetskorrektion**
1261	finite population	**ändlig population**
1262	finite sample breakdown point	#
1263	first digit distribution	#
1264	first limit theorem ; Lévy's theorem	#
1265	first passage time ; entrance time	**första passagetid**
1266	first return time	**första återkomsttid**
1267	first stage unit	**förstastegsenhet; primär urvalsenhet**
1268	Fisher information	#
1269	Fisher information matrix	#
1270	Fisher model	#
1271	Fisher-Hsu-Roy distribution	#
1272	Fisher's (spherical Normal) distribution	#
1273	Fisher's B-distribution	#
1274	Fisher's distribution	#
1275	Fisher's transformation (of the correlation coefficient) ; inverse tanh transformation ; z-transformation	#
1276	Fisher-Yates test ; Fisher-Irwin test ; Fisher exact test ; exact chi-squared test	#
1277	five-point assay	#
1278	fixed base index	**fastbasindex**
1279	fixed effects (constants) model	**modell med fixa effekter**
1280	fixed sample	**stående urval**
1281	Flemming-Viot process	#
1282	fluctuation	#
1283	Fokker-Planck equation	#
1284	folded contingency table	#
1285	folded distributions	**absolutvärdesfördelning**
1286	folding	#
1287	follow-up	**uppföljning**
1288	forecasting ; prediction	**prognos**
1289	forward equations	**framåtekvationer**
1290	Foster's criteria	#
1291	four-fold table ; two-by-two frequency table	**fyrfältstabell**
1292	Fourier analysis	**fourieranalys**
1293	Fourier transform	**fouriertransform**
1294	fractal	**fraktal**
1295	fractile ; quantile	**fraktil; kvantil**
1296	fractile graphical analysis	**grafisk analys av fraktiler**
1297	fraction defective	**felkvot**
1298	fractional Brownian motion	**fraktionell brownsk rörelse**
1299	fractional replication	**fraktionell upprepning**
1300	frailty model	**frailty-modell**
1301	frame	**ram**
1302	Fréchet distance	#
1303	Fréchet distribution	#
1304	Fréchet's inequalities	#
1305	freehand method	**frihandsmetod**
1306	Freeman-Tukey transformation	#
1307	frequency	**frekvens**
1308	frequency curve	**frekvenskurva**
1309	frequency distribution	**frekvensfördelning**
1310	frequency domain	**frekvensdomän**
1311	frequency moment ; probability moment	**frekvensmoment**
1312	frequency polygon	**frekvenspolygon**
1313	frequency response function ; transfer function	**frekvenssvarsfunktion**
1314	frequency surface	**frekvensyta**
1315	frequency table	**frekvenstabell**
1316	frequency theory of probability	**frekventistisk sannolikhetsteori**
1317	frequentist	**frekventist**
1318	Freund-Ansari test	#

1319	Friedman's test	#
1320	F-test ; variance ratio test	**F-test**
1321	full information method	**fullständig-informationsmetod**
1322	functional relationship	**funktionellt samband**
1323	fundamental probability set ; reference set	**utfallsrum**
1324	fundamental random process	**fundamental slumpprocess**
1325	funnel plot	**tratt-diagram**
1326	Furry process	#
1327	futility index	#
1328	fuzzy set theory	**oskarp mängdlära**
1329	Gabriel's test	#
1330	Gabriel-Sen statistic	#
1331	gain function	**förstärkningsfunktion; vinstfunktion**
1332	Galton ogive	#
1333	Galton-McAllister distribution	#
1334	Galton's individual difference problem	#
1335	Galton's rank order test	#
1336	gambler's ruin	**spelarens ruin**
1337	game theory	**spelteori**
1338	gamma coefficients	**gammakoefficient**
1339	gamma distribution	**gammafördelning**
1340	gamma function	**gammafunktion**
1341	gamma integral	**gammaintegral**
1342	gamma-frailty models	**gamma-frailty-modell**
1343	Gani's mean difference	#
1344	Gantt progress chart	#
1345	GARCH model ; generalised autoregressive conditional heteroscedasticity model ; generalized autoregressive conditional heteroscedasticity model	**GARCH-modell**
1346	Gart's test	#
1347	Garwood distribution	#
1348	Gauss elimination	#
1349	Gaussian process	#
1350	Gauss-Markov theorem	#
1351	Gauss-Poisson distribution ; Poisson-normal distribution	#
1352	Gauss-Seidel method	#
1353	Gauss-Winckler inequality	#
1354	Geary's contiguity ratio	#
1355	Geary's ratio	#
1356	Geary's theorem	#
1357	Gehan test	#
1358	general factor	**g-faktor**
1359	general interdependent system	**generellt interdependent system**
1360	general renewal process	**generell förnyelseprocess**
1361	generalised additive model ; generalized additive model ; GAM	**generaliserad additiv modell**
1362	generalised Bayes' decision rule ; generalized Bayes' decision rule	#
1363	generalised binomial distribution ; generalized binomial distribution ; Poisson binomial distribution	**generaliserad binomialfördelning**
1364	generalised bivariate exponential distribution ; generalized bivariate exponential distribution	**generaliserad bivariat exponentialfördelning**
1365	generalised classical linear estimators ; generalized classical linear estimators ; two-stage least squares	**generaliserad klassisk linjär estimator**
1366	generalised contagious distribution ; generalized contagious distribution	**generaliserad kontagiös fördelning**
1367	generalised cross-validation ; generalized cross-validation ;	**generaliserad korsvalidering**
1368	generalised distance ; generalized distance	**generaliserat avstånd**
1369	generalised distribution ; generalized distribution	**generaliserad fördelning**
1370	generalised estimating equations ; generalized estimating equations ; GEE	**generaliserad skattningsekvation**

1371	generalised extreme-value distribution ; generalized extreme-value distribution ;	**generaliserad extremvärdesfördelning**
1372	generalised gamma distributions ; generalized gamma distributions ; Creedy and Martin generalised gamma distribution ; Creedy and Martin generalized gamma distribution	**generaliserad gammafördelning**
1373	generalised inverse ; generalized inverse ; pseudo-inverse ; Moore-Penrose inverse	**generaliserad invers**
1374	generalised least squares estimator ; generalized least squares estimator	**generaliserad minsta-kvadratestimator**
1375	generalised linear model ; generalized linear model	**generaliserad linjär modell**
1376	generalised maximum likelihood estimator ; generalized maximum likelihood estimator	**generaliserad maximum likelihoodestimator**
1377	generalised mixed model ; generalized mixed model	**generaliserad blandad modell**
1378	generalised multinomial distribution ; generalized multinomial distribution	**generaliserad multinomialfördelning**
1379	generalised normal distribution ; generalized normal distribution ; Kapteyn's univariate distribution	**generaliserad normalfördelning**
1380	generalised Pareto distribution ; generalized Pareto distribution	**#**
1381	generalised polykays ; generalized polykays	**#**
1382	generalised power series distribution ; generalized power series distribution	**#**
1383	generalised right angular designs ; generalized right angular designs	**#**
1384	generalised sequential probability ratio test ; generalized sequential probability ratio test	**#**
1385	generalised stable law ; generalized stable law	**generaliserad stabil fördelning**
1386	generalised STER distribution ; generalized STER distribution	**#**
1387	generalised T² distribution ; generalized T² distribution	**generaliserad T²-fördelning**
1388	generating function	**genererande funktion**
1389	genetic algorithm	**genetisk algoritm**
1390	genetic heterogeneity	**#**
1391	GenStat ; GENeral STATistics	**#**
1392	geometric distribution	**geometrisk fördelning**
1393	geometric mean	**geometriskt medelvärde**
1394	geometric moving average	**geometriskt glidande medelvärde**
1395	geometric probability	**geometrisk sannolikhet**
1396	geometric range	**#**
1397	geostatistics	**geostatistik**
1398	Gibbs sampler	**#**
1399	Gibrat distribution	**#**
1400	Gini's hypothesis	**#**
1401	Gini's index of cograduation	**#**
1402	Gini's mean distance	**#**
1403	Gini's ratio	**#**
1404	girdle distribution	**ringfördelning**
1405	Gittins index	**#**
1406	given period	**aktuell period**
1407	GLIM ; Generalized Linear Interactive Modelling	**#**
1408	Glivenko-Cantelli lemma ; Glivenko's theorem	**#**
1409	GLLAMM ; Generalized Linear Latent and Mixed Models	**#**
1410	glyph	**#**
1411	Gnedenko-Koroljuk distributions	**#**
1412	Gnedenko-Koroljuk theorem	**#**
1413	Gnedenko's theorem	**#**
1414	Gompertz curve	**#**
1415	Gompertz-Makeham distribution	**#**

1416	Goodman-Kruskal G statistic	#
1417	Goodman-Kruskal tau	#
1418	goodness of fit	**anpassningsgrad**
1419	Goutereau's constant	#
1420	Gower's similarity coefficient	#
1421	grade	#
1422	grade correlation	#
1423	gradual changes	**gradvis förändring**
1424	graduation curve	**utjämningsskurva**
1425	Graeco-Latin square	**grekisk-romersk kvadrat**
1426	Gram-Charlier series type A	#
1427	Gram-Charlier series type B	#
1428	Gram-Charlier series type C	#
1429	Gramian ; Gramian matrix	#
1430	Gram's criterion	#
1431	grand tour	#
1432	graphical chain model	#
1433	graphical estimator	**grafisk estimator**
1434	graphical model	**grafisk modell**
1435	Greenhouse-Geisser test	#
1436	Grenander estimators	#
1437	Grenander's uncertainty principle	#
1438	grid	**rutnät**
1439	group	**grupp**
1440	group comparison	**gruppjämförelse**
1441	group divisible design ; group divisible PBIB	**gruppdelbar försöksplan**
1442	group divisible incomplete block design	**gruppdelbar försöksplan med ofullständiga block**
1443	group divisible rotatable designs	**gruppdelbar roterbar försöksplan**
1444	group factor	**gruppfaktor**
1445	group screening methods	**gruppsållningsmetod**
1446	group sequential design	**gruppsekventiell försöksplan**
1447	group testing	**grupptestning**
1448	grouped Poisson distribution	**grupperad poissonfördeling**
1449	grouping lattice	**gitter för gruppindelning**
1450	growth curve	**tillväxtkurva**
1451	Grubbs' estimators	#
1452	Grubbs' rule	#
1453	g-statistics	**g-statistika**
1454	g-test	#
1455	Gumbel's inequalities	#
1456	Gupta's subset selection method	#
1457	Gupta's symmetry test	#
1458	Gurland's generalisation of Neyman's distribution ; Gurland's generalization of Neyman's distribution	#
1459	Guttman scaling	**guttmanskalning**
1460	Hadamard matrix	#
1461	Haldane's discrepancy measures	#
1462	half-Cauchy distribution	#
1463	half-drill strip	#
1464	half-invariant ; semi-invariant	**semi-invariant**
1465	half-normal distribution ; **semi-normal distribution**	**semi-normal fördelning**
1466	half-normal plot	**halv-normalplott**
1467	half-normal probability paper	**halv-normalfördelningspapper**
1468	half-plaid square	#
1469	half-replicate design	#
1470	half-width ; semi-range	**halv intervallängd**
1471	Hammersley-Clifford theorem	#
1472	hamming	#
1473	hanning	#
1474	hard clipping (limiting)	#
1475	hard-core model	#
1476	Hardy summation method	#
1477	Hardy-Weinberg equilibrium ; Hardy-Weinberg law	#
1478	Harley approximation	#
1479	harmonic analysis	**harmonisk analys**
1480	harmonic dial	**harmoniskt klockdiagram**

1481	harmonic distribution	**harmonisk fördelning**
1482	harmonic mean	**harmoniskt medelvärde**
1483	harmonic process	**harmonisk process**
1484	harmonic regression	**harmonisk regression**
1485	Harris recurrence	#
1486	Harris walk	#
1487	Harrison's method	#
1488	Hartley-Rao scheme	#
1489	Hartley's test ; maximum F-ratio	#
1490	Hastings approximations	#
1491	hat matrix	**hattmatris**
1492	Hausdorff dimension	#
1493	hazard rate distribution	**hasardfördelning**
1494	Hellinger's distance	#
1495	Helly-Bray theorem	#
1496	Helly's first theorem	#
1497	Helmert distribution	#
1498	Helmert transformation	#
1499	heritability	#
1500	Hermite distribution	#
1501	Hermite polynomials	#
1502	heteroclitic	#
1503	heterogeneity	**heterogenitet**
1504	heterograde	#
1505	heterokurtic	**oliktoppig**
1506	heteroscedastic	**heteroskedastisk**
1507	heterotypic	#
1508	Heywood case	#
1509	Hhn (x) function	#
1510	hidden Markov model	**dold markovmodell**
1511	hierarchical birth and death process	**hierarkisk födelse-dödsprocess**
1512	hierarchical classification ; nested classification	**hierarkisk klassificering**
1513	hierarchical cluster analysis	**hierarkisk klusteranalys**
1514	hierarchical group divisible design	**hierarkisk grupp-delbar försöksplan**
1515	hierarchical model	**hierarkisk modell**
1516	hierarchy	**hierarki**
1517	high contact	#
1518	higher-order asymptotic theory	#
1519	highest posteriori density interval	#
1520	high-low graph	**min-maxdiagram**
1521	Hill estimator	#
1522	histogram	**histogram**
1523	historical controls	**historiska kontroller**
1524	historigram	#
1525	hitting point	**träfftidpunkt**
1526	Hodges' bivariate sign test	#
1527	Hodges-Ajne's test	#
1528	Hodges-Lehmann one-sample estimator	#
1529	Hoeffding C_1 statistic	#
1530	Hoeffding's independence test	#
1531	Hoeffding's inequality	#
1532	Hoeffding's U-statistics	#
1533	Hölder's inequality	#
1534	Hollander-Proschan new better than used test	#
1535	Hollander's bivariate symmetry test	#
1536	Hollander's parallelism test	#
1537	Holt's method	#
1538	homoclitic	#
1539	homogeneity	**homogenitet**
1540	homogeneous process	**homogen process**
1541	homograde	#
1542	homokurtic	**liktoppig**
1543	homoscedastic	**homoskedastisk**
1544	honest process	**reguljär process**
1545	horseshoe effect	**hästskoeffekt**
1546	Horvitz-Thompson estimator	#
1547	Hosmer-Lemeshow statistic	#
1548	hot deck method	**hot deck-metod**

1549	Hotelling's T² ; Hotelling's T²-distribution ; T²-distribution ; T-distribution	#
1550	Hotelling's test (dependent correlations) ; T-test	#
1551	Householder tridiagonalisation ; Householder tridiagonalization	#
1552	Huber estimator ; Huberised estimator ; Huberized estimator ; sandwich estimator	#
1553	Hudson-Kreitman-Aguade test ; HKA test	#
1554	Hudson's Rm	#
1555	Hunt-Stein theorem	#
1556	Hurst coefficient	#
1557	hyperbolic secant distribution	#
1558	hypercube	#
1559	hyperexponential distribution	**hyperexponentialfördelning**
1560	hypergeometric distribution	**hypergeometrisk fördelning**
1561	hypergeometric waiting time distribution ; inverse hypergeometric distribution	**hypergeometrisk väntetidsfördelning**
1562	hyper-Graeco-Latin square	**hyper-grekisk-romersk kvadrat**
1563	hypernormal dispersion	#
1564	hypernormality	#
1565	hyper-Poisson distribution	#
1566	hyper-spherical normal distribution	**hypersfärisk normalfördelning**
1567	hypothesis testing ; testing of hypothesis	**hypotesprövning**
1568	hypothetical population	**hypotetisk population**
1569	ideal index number	**idealt index**
1570	identical categorisations ; identical categorizations	#
1571	identical errors	**likafördelade fel**
1572	identifiability	**identifierbarhet**
1573	idle period	**inaktiv period**
1574	ill-conditioned	**illakonditionerad**
1575	illness-death model	**sjukdom-död-modell**
1576	ill-posed problem	#
1577	illusory association ; illusory correlation ; nonsense correlation	**nonsenskorrelation**
1578	image analysis	**bildanalys**
1579	image processing	**bildbehandling**
1580	imbedded process	**inbäddad process**
1581	immigration	**immigration**
1582	implicit strata	#
1583	importance sampling	#
1584	improper distribution	**oegentlig fördelning**
1585	improper prior	**oegentlig aprioriföredelning**
1586	impulse response function	**impulssvarsfördelning**
1587	imputation	**imputering**
1588	inadmissible estimator	**dominerad estimator**
1589	incidence	**incidens**
1590	incidence matrix of design	#
1591	incidence rate	**incidenstal**
1592	incidental parameters	#
1593	includances tests	#
1594	inclusion probability	**inklusionssannolikhet**
1595	incomplete beta function	**ofullständig betafunktion**
1596	incomplete block	**ofullständigt block**
1597	incomplete census	**ofullständig totalundersökning**
1598	incomplete data	**ofullständiga data**
1599	incomplete gamma function	**ofullständig gammafunktion**
1600	incomplete Latin square ; Youden square	**ofullständig romersk kvadrat**
1601	incomplete moment	#
1602	incomplete multi-response design	**ofullständig multi-responsdesign**
1603	inconsistent estimator	**inkonsistent estimator**
1604	increasing failure rate	**växande felintensitet**
1605	increasing hazard rate	**växande hasard**
1606	independence	**oberoende**
1607	independence frequency	#

1608	independent action	#
1609	independent censoring	**oberoende censurering**
1610	independent trials	**oberoende försök**
1611	independent variable ; cause variable ; explanatory variable ; fixed variable ; predicated variable ; predictor ; predictor variable ; regressor	**förklarande variabel; oberoende variabel**
1612	index number ; index	**indextal**
1613	index of abnormality	#
1614	index of attraction	#
1615	index of concentration ; delta-index ;delta-index of Gini ; δ-index ; δ-index of Gini	#
1616	index of connection	#
1617	index of dissimilarity	#
1618	index of diversity	#
1619	index of evolution	#
1620	index of homophily	#
1621	index of oscillation	#
1622	index of response	#
1623	index of reversion	#
1624	indicator function	**indikatorfunktion**
1625	indicator variable	**indikatorvariabel**
1626	indifference	**indifferens**
1627	indirect least squares	**indirekt minsta-kvadratmetod**
1628	indirect sampling	**indirekt urval**
1629	indirect standardisation ; indirect standardization	**indirekt standardisering**
1630	induction	**induktion**
1631	inductive behaviour	#
1632	inefficient estimator	**icke-effektiv estimator**
1633	inefficient statistic	**icke-effektiv statistika**
1634	inequality coefficient	**olikhetskoefficient**
1635	inferential statistics	**statistisk inferens**
1636	infinite divisibility	**oändlig delbarhet**
1637	infinite population ; infinite universe	**oändlig population**
1638	infinitely-many-sites model	#
1639	infinitesimal jackknife	#
1640	inflated distributions	#
1641	inflation factor	**uppräkningsfaktor**
1642	influence	**influens**
1643	influence curve	**influenskurva**
1644	influence function	**influensfunktion**
1645	influential observation	**inflytelserik observation**
1646	information	**information**
1647	information criterion	**informationskriterium**
1648	information matrix	**informationsmatris**
1649	information theory	**informationsteori**
1650	informative censoring	**informativ censurering**
1651	informative prior	**informativ apriorifördelning**
1652	inherent bias	**inneboende bias**
1653	inhomogeneous Poisson process	**inhomogen poissonprocess**
1654	input/output process	**input-output-process**
1655	inspection by attribute	**attributkontroll**
1656	inspection diagram	**kontrolldiagram**
1657	inspection lot	**kontrollparti**
1658	instantaneous state	**ögonblickstillstånd**
1659	instrumental variable	**instrumentalvariabel**
1660	integer programming	**heltalsprogrammering**
1661	integrated data	**integrerade data**
1662	integrated moving average process ; **IMA process**	**IMA-process**
1663	integrated spectrum	**integrerat spektrum**
1664	intensity	**intensitet**
1665	intensity function	**intensitetsfunktion**
1666	intensity of transvariation	#
1667	intensive magnitudes	#
1668	intensive sampling	**intensivt urval**
1669	interaction	**samspel**
1670	interblock	**mellanblocks-**
1671	intercalate Latin square	**inskjuten romersk kvadrat**

1672	intercept	**intercept; skärning**
1673	interclass correlation	**mellanklasskorrrelation**
1674	interclass variance	**mellanklassvarians**
1675	intercorrelation	**#**
1676	intercropping	**#**
1677	interdecile range	**decilavstånd**
1678	intergraduated values	**#**
1679	internal least squares	**#**
1680	internal regression	**#**
1681	internal validity	**intern validitet**
1682	internal variance	**inomklassvarians**
1683	interpenetrating samples (subsamples) ; network of samples	**interpenetrerande urval**
1684	interpolation	**interpolering**
1685	interquartile range ; IQR	**kvartilavstånd**
1686	interrupted distributions	**#**
1687	interval censoring	**intervallcensurering**
1688	interval distribution	**intervallängdsfördelning**
1689	interval estimation	**intervallskattning**
1690	intervention analysis	**interventionsanalys**
1691	interviewer bias	**intervjuarbias**
1692	intrablock	**inomblocks-**
1693	intrablock analysis	**inomblocksanalys**
1694	intrablock subgroup	**#**
1695	intraclass correlation	**inomklasskorrelation**
1696	intraclass variance	**inomklassvarians**
1697	intrinsic accuracy	**inneboende noggrannhet**
1698	invariance	**invarians**
1699	invariance method	**invariansmetod**
1700	invariant	**invariant**
1701	inventory problems	**lagerproblem**
1702	inverse correlation	**#**
1703	inverse distribution	**invers fördelning**
1704	inverse factorial series distribution	**#**
1705	inverse Gaussian distribution ; Wald distribution ; **inverse normal distribution**	**invers normalfördelning**
1706	inverse moment	**moment av negativ ordning**
1707	inverse multinomial sampling	**#**
1708	inverse normal scores test	**#**
1709	inverse Pólya distribution	**#**
1710	inverse polynomial	**#**
1711	inverse probability	**invers sannolikhet**
1712	inverse problems	**inversproblem**
1713	inverse sampling	**invers sampling**
1714	inverse serial correlation	**#**
1715	inverse sine transformation	**arcsinustransformation**
1716	inverse transformation method	**#**
1717	inversion	**invertering**
1718	inverted beta distribution	**#**
1719	inverted Dirichlet distribution	**#**
1720	irreducible Markov chain ; irreducible chain	**irreducibel markovkedja**
1721	irregular kollectiv	**#**
1722	Irwin distribution	**#**
1723	Ising-Stevens distribution	**#**
1724	isodynes	**#**
1725	isokurtosis	**liktoppighet**
1726	isometric chart	**isometriskt diagram**
1727	isomorphism	**isomorfi**
1728	isotonic regression function	**isotonisk regressionsfunktion**
1729	isotropic distribution	**isotropisk fördelning**
1730	isotropy	**isotropi**
1731	isotype method	**#**
1732	item analysis	**item-analys**
1733	iterated bootstrap	**itererad bootstrap**
1734	iterative proportional fitting	**#**
1735	iterative proportional scaling	**#**
1736	iterative weighted least squares	**iterativ vägd minsta-kvadratmetod**
1737	iteratively reweighted least squares ; IRLS	**#**

1738	jackknife	**jackknife**
1739	jackknife variance estimator	**jackknife-variansestimator**
1740	James-Stein estimator	**#**
1741	Jensen's inequality	**#**
1742	Jiřina sequential procedure	**#**
1743	jittered sampling	**#**
1744	John's cyclic incomplete block designs	**#**
1745	Johnson-Mehl model	**#**
1746	Johnson's system	**#**
1747	joint prediction intervals	**simultana prediktionsintervall**
1748	joint regression	**#**
1749	joint sufficiency	**simultan tillräcklighet**
1750	Jolly-Seber model	**#**
1751	Jonckheere's k-sample test	**#**
1752	Jordan's identity	**#**
1753	J-shaped distribution	**J-formad fördelning**
1754	judgment sample	**bedömningsurval**
1755	jump matrix	**hoppmatris**
1756	jump statistic	**#**
1757	just identified model	**exakt identifierad modell**
1758	Kagan-Linnik-Rao theorem	**#**
1759	Kaiser-Guttmann criterion	**#**
1760	Kaiser-Meyer-Olkin measure of sampling adequacy	**#**
1761	Kalman filter	**kalmanfilter**
1762	Kamat's test	**#**
1763	Kantorowitch's theorem	**#**
1764	Kaplan-Meier estimator ; product-limit estimator	**#**
1765	kappa	**#**
1766	Kapteyn's distribution	**#**
1767	Kapteyn's transformation	**#**
1768	Kärber's method	**#**
1769	k-class estimator	**k-klassestimator**
1770	Kendall's S score	**#**
1771	Kendall's tau ; Kendall's т	**#**
1772	Kendall's terminology	**#**
1773	kernel density estimator	**kärnestimator**
1774	kernel estimate ; kernel estimator	**kärnestimat**
1775	kernel smoothing in regression	**kärnutjämning i regression**
1776	Kesten's process	**#**
1777	Khintchine's theorem	**#**
1778	Kiefer-Wolfowitz process	**#**
1779	Klotz's test	**#**
1780	k-means clustering	**k-medelvärdesklustring**
1781	Knox's test	**#**
1782	Knut Vik square	**#**
1783	kollectiv	**#**
1784	Kolmogorov axioms	**#**
1785	Kolmogorov equations	**#**
1786	Kolmogorov inequality	**#**
1787	Kolmogorov representation	**#**
1788	Kolmogorov theorem	**#**
1789	Kolmogorov-Smirnov distributions	**#**
1790	Kolmogorov-Smirnov test	**#**
1791	Konyus conditions	**#**
1792	Konyus index number ; preference-field index number ; indifference-level index number	**#**
1793	Koroljuk's theorem	**#**
1794	Kounias' inequality	**#**
1795	k-ratio	**k-kvot**
1796	k-ratio t-test	**#**
1797	kriging	**kriging**
1798	Kronecker product of design	**#**
1799	Kronecker product of matrices	**#**
1800	Kruskal statistic	**#**
1801	Kruskal-Wallis test	**#**
1802	k-samples problem	**k-sampelproblem**
2222	k-statistics	**#**
1804	K-test	**K-test**

1805	Kuder-Richardson formula	#
1806	Kuiper statistic ; V_N test	#
1807	Kullback-Leibler distance function	#
1808	Kullback-Leibler information	#
1809	kurtic curve	#
1810	kurtosis	**toppighet**
1811	L_1-metric ; L_1-norm	#
1812	L_2 association scheme	#
1813	L_2-metric	#
1814	Lachenbruch's method	#
1815	ladder index	**stegindex**
1816	ladder variable	**stegvariabel**
1817	lag	**tidsförskjutning; lagg**
1818	lag correlation	
1819	lag covariance	
1820	lag hysteresis	#
1821	lag regression	**regression med tidsförskjutna variabler**
1822	Lagrange multiplier test ; Lagrangean multiplier test ; score test	#
1823	Laguerre polynomials	#
1824	Lambda-criterion ; λ-criterion ; Wilks' criterion	#
1825	lambdagram	#
1826	Lancaster's partition of chi-squared	#
1827	Langevin distributions	#
1828	Laplace approximation	#
1829	Laplace law of succession	#
1830	Laplace transform	**laplace-transform**
1831	Laplace-Lévy theorem	#
1832	Laplace's theorem	#
1833	Laspeyres' index	#
1834	Laspeyres-Konyus index	#
1835	lasso	#
1836	latent class analysis ; latent trait analysis	**latent klass-analys**
1837	latent structure	**latent struktur**
1838	latent variable	**latent variabel**
1839	Latin cube	**romersk kub**
1840	Latin hypercube sampling	#
1841	Latin rectangle	**romersk rektangel**
1842	Latin square	**romersk kvadrat**
1843	lattice design	**gitterdesign**
1844	lattice distributions	**gitterfördelning**
1845	lattice sampling	#
1846	lattice square	**gitterkvadrat**
1847	Laurent process	#
1848	law of iterated logarithm	**itererad logaritm-lag**
1849	law of large numbers	**stora talens lag**
1850	law of small numbers	**små talens lag**
1851	least absolute deviation methods ; LAD methods	#
1852	least absolute deviation regression ; LAD regression	#
1853	least favourable distribution	#
1854	least favourable family	#
1855	least significant difference test ; **LSD test**	**LSD-test**
1856	least squares estimator	**minsta-kvadratestimator**
1857	least squares generalised inverse ; least squares generalized inverse	#
1858	least squares method	**minsta-kvadratmetod**
1859	least variance difference method	#
1860	left-censoring	**vänster-censurering**
1861	left-truncation	**vänster-trunkering**
1862	Legendre polynomials	#
1863	legit	#
1864	Lehmann alternatives	#
1865	Lehmann's test	#
1866	Lehmann-Scheffé theorem	#
1867	leptokurtosis	**flacktoppighet**

1868	Leslie matrix	#
1869	Leslie's test	#
1870	L-estimator	**L-estimator**
1871	level map	**nivåkarta**
1872	level of a factor	**faktornivå**
1873	level of interpenetration	**interpenetreringsnivå**
1874	level of significance ; significance level	**signifikansnivå**
1875	leverage ; influence ; leverage point	**hävstångseffekt**
1876	Lévy process	#
1877	Lévy representation	#
1878	Lévy-Cramér theorem	#
1879	Lévy-Khintchine representation	#
1880	Lévy-Pareto distribution	#
1881	Lexian distributions	#
1882	Lexis ratio	#
1883	Lexis theory	#
1884	Lexis variation	#
1885	Liapunov's inequality	#
1886	Liapunov's theorem	#
1887	life expectancy	**förväntad livslängd**
1888	life table	**livslängdstabell**
1889	lifetime distribution	**livslängdsfördelning**
1890	likelihood	**likelihood**
1891	likelihood principle	**likelihood-princip**
1892	likelihood ratio	**likelihood-kvot**
1893	likelihood ratio dependence	#
1894	likelihood ratio test	**likelihood-kvottest**
1895	Likert scale	**likertskala**
1896	Lilliefors' test	#
1897	limited information estimator	**informationsbegränsad estimator**
1898	limited information methods	**informationsbegränsade metoder**
1899	Lincoln index	#
1900	Lindeberg-Feller theorem	#
1901	Lindeberg-Lévy theorem	#
1902	Lindley's integral equation	#
1903	Lindley's paradox	#
1904	Lindley's theorem	#
1905	line of equal distribution ; line of equidistribution	**likhetslinje**
1906	line sampling	**linjesampling**
1907	line spectrum	**linjespektrum**
1908	line up	#
1909	linear constraint	**linjärt bivillkor**
1910	linear correlation	#
1911	linear discriminant function	**linjär diskriminantfunktion**
1912	linear estimator	**linjär estimator**
1913	linear failure rate distribution	**fördelning med linjär felintensitet**
1914	linear hypothesis	**linjär hypotes**
1915	linear maximum likelihood method	**linjär maximum-likelihoodmetod**
1916	linear mean square regression	#
1917	linear model	**linjär modell**
1918	linear process	**linjär process**
1919	linear programming	**linjär programmering**
1920	linear regression	**linjär regression**
1921	linear structural relation	**linjär strukturekvation**
1922	linear sufficiency	**linjär tillräcklighet**
1923	linear systematic statistic	#
1924	linear trend ; rectilinear trend	**linjär trend**
1925	linearised maximum likelihood method ; linearized maximum likelihood method	**lineariserad maximum-likelihoodmetod**
1926	lineo-normal distribution	#
1927	link function	**länkfunktion**
1928	linkage	**koppling**
1929	linkage analysis	**kopplingsanalys**
1930	linked blocks	**kopplade block**
1931	linked data	**länkade data**
1932	linked paired comparison designs	#
1933	linked samples	**kopplade stickprov**
1934	Lipschitz condition	#
1935	LISREL ; LInear Structural RELationships	#

1936	list sample	**listurval**
1937	Lloyd's method	**#**
1938	loading	**laddning**
1939	local asymptotic efficiency	**lokal asymptotisk effektivitet**
1940	local likelihood estimation	**lokal likelihood-skattning**
1941	local statistic	**#**
1942	locally assymptotically most powerful test ; optimal asymptotic test	**#**
1943	locally asymptotically most stringent test	**#**
1944	locally most powerfull rank order test	**#**
1945	location	**läge**
1946	location model	**#**
1947	location parameter	**lägesparameter**
1948	location shift alternative hypothesis	**#**
1949	location-scale family	**#**
1950	lods ; logarithmic odds	**#**
1951	log convex tolerance limits	**#**
1952	log F distribution	**log-F-fördelning**
1953	log gamma distribution	**log-gammafördelning**
1954	logarithmic chart ; logarithmic graph	**logaritmiskt diagram**
1955	logarithmic normal distribution ; **lognormal distribution**	**log-normalfördelning**
1956	logarithmic series distribution	**logaritmseriefördelning**
1957	logarithmic transformation	**logaritmisk transformation**
1958	log-chi-squared distribution	**log-chitvå-fördelning**
1959	logistic curve ; Pearl-Read curve	**logistika**
1960	logistic distribution	**logistisk fördelning**
1961	logistic process	**logistisk process**
1962	logistic regression ; linear logistic regression	**logistisk regression**
1963	logit	**logit**
1964	log-linear models	**log-linjär modell**
1965	log-log transformation	**log-log-transformation**
1966	log-logistic distribution	**log-logistisk fördelning**
1967	lognormal	**log-normal**
1968	log-rank test ; Mantel-Haenszel test	**log-rangtest**
1969	log-zero-Poisson distribution	**#**
1970	Lomax distribution ; Pareto distribution ; Pareto distribution of the second kind	**#**
1971	longitudinal survey	**longitudinell undersökning**
1972	loop plan	**#**
1973	Lorenz curve	**lorenzkurva**
1974	loss function	**förlustfunktion**
1975	loss matrix	**förlustmatris**
1976	loss of information	**informationsförlust**
1977	lot	**parti**
1978	lot quality protection	**kvalitetsskydd för enskilt parti**
1979	lot tolerance per cent defective	**högsta tillåtna felkvot i parti**
1980	Lotka-Volterra equations	**#**
1981	lottery sampling ; ticket sampling	**tombolaurval**
1982	Lowe index	**#**
1983	lower control limit	**undre styrgräns**
1984	lower order bias estimator	**#**
1985	lower quartile	**undre kvartil**
1986	lowess	**#**
1987	L_p-norm	**#**
1988	L-statistics	**#**
1989	l-statistics	**#**
1990	L-tests	**L-test**
1991	Lugananni-Rice formula	**#**
1992	lumped variance test	**#**
1993	Lyttkens' correction	**#**
1994	Macaulay's formula	**#**
1995	Madow-Leipnik distribution	**#**
1996	magic square design	**magisk-kvadratförsök**
1997	Mahalanobis distance	**#**
1998	main effect	**huvudeffekt**
1999	Makeham distribution	**#**
2000	Mallows's C_p statistic	**#**

2001	manifold classification ; **multiple classification**	**flerdimensionell klassificering**
2002	Mann-Kendall test	#
2003	Marcinkiewicz's theorem	#
2004	marginal category	**marginalkategori**
2005	marginal classification	**marginalklassificering**
2006	marginal distribution	**marginalfördelning**
2007	marked point process	**märkt punkt-process**
2008	marker variable	**markörvariabel**
2009	Markov chain	**markovkedja**
2010	Markov chain Monte Carlo ; **MCMC**	**MCMC**
2011	Markov estimate	#
2012	Markov field	**markovfält**
2013	Markov inequality	#
2014	Markov process	**markovprocess**
2015	Markov random field	#
2016	Markov renewal process	#
2017	Marshall-Olkin distribution	#
2018	martingale	**martingal**
2019	martingale residuals	#
2020	masking effect	#
2021	master sample	**basurval**
2022	matched samples	**matchade urval**
2023	matching	**matchning**
2024	matching coefficient	**matchningskoefficient**
2025	matching distribution	**matchningsfördelning**
2026	matrix sampling	**matrisurval**
2027	maverick	#
2028	maximin criterion	**maximin-kriterium**
2029	maximum entropy method	**maximum entropi-metod**
2030	maximum entropy principle	**maximum entropi-princip**
2031	maximum likelihood estimator ; MLE	**maximum likelihood-estimator**
2032	maximum likelihood method	**maximum likelihood-metod**
2033	maximum probability estimator	#
2034	max-type procedures	#
2035	Maxwell distribution	#
2036	Maxwell-Boltzmann statistics	#
2037	McDonald-Kreitman test	#
2038	mean difference	**medeldifferens**
2039	mean direction	**medelriktning**
2040	mean excess function	#
2041	mean likelihood estimator	#
2042	mean probit difference	#
2043	mean range	**genomsnittlig variationsvidd**
2044	mean residual life	**återstående medellivslängd**
2045	mean semi-squared difference	#
2046	mean square	**medelkvadrat**
2047	mean square consecutive fluctuation estimator	#
2048	mean square contingency	#
2049	mean square deviation	**medelkvadratavvikelse**
2050	mean square error	**medelkvadratfel**
2051	mean square successive difference	#
2052	mean successive difference ; mean linear successive difference	#
2053	mean trigonometric deviation	#
2054	mean values	**medelvärde**
2055	measure of location ; measure of central tendency	**lägesmått**
2056	medial test	#
2057	median	**median**
2058	median absolute deviation : MAD	#
2059	median centre	#
2060	median direction	#
2061	median effective dose ; ED_{50}	**medianeffektiv dos; ED_{50}**
2062	median F-statistic	#
2063	median lethal dose ; lethal dose 50 ; LD_{50}	**medianletal dos; LD_{50}**
2064	median line	#
2065	median regression curve	#
2066	median survival time	**medianöverlevnadstid**

2067	median test	**mediantest**
2068	median unbiased confidence interval	**medianriktigt konfidensintervall**
2069	median unbiasedness	**medianriktighet**
2070	Mellin transform	**#**
2071	Merrington-Pearson approximation	**#**
2072	mesokurtosis	**medeltoppighet**
2073	M-estimate	**M-skattning**
2074	M-estimator	**M-estimator**
2075	meta-analysis	**metaanalys**
2076	metameter	**metameter**
2077	method of collective marks	**#**
2078	method of moments	**momentmetod**
2079	method of overlapping maps	**#**
2080	**method of path coefficients** ; standardised regression coefficients ; standardized regression coefficients	**stigkoefficientmetod**
2081	method of scoring	**#**
2082	method of selected points ; selected points method	**#**
2083	method of semi-averages	**#**
2084	method of steepest ascent	**brantaste lutningsmetod**
2085	Metropolis-Hastings algorithm	**#**
2086	mid-mean	**kvartiltrimmat medelvärde**
2087	mid-range	**variationsområdets mittpunkt**
2088	mid-rank method	**medelrangmetod**
2089	Miller distribution	**#**
2090	Miller's jackknife test	**#**
2091	Mills' ratio	**#**
2092	minimal essential completeness	**#**
2093	minimal sufficient statistics	**minimal tillräcklig statistika**
2094	minimally connected design	**#**
2095	minimax estimation	**minimax-skattning**
2096	minimax principle	**minimax-princip**
2097	minimax regret principle	**minimax-regret-princip**
2098	minimax robust estimator	**minimax-robust estimator**
2099	minimax strategy	**minimax-strategi**
2100	minimum chi-squared	**minimum chitvå**
2101	minimum completeness	**minimal fullständighet**
2102	minimum discrimination information statistic	**#**
2103	minimum logit chi-squared	**#**
2104	minimum normit chi-square estimator	**#**
2105	minimum spanning tree	**#**
2106	minimum variance	**minsta varians**
2107	minimum variance linear unbiased estimator ; unbiased minimum variance estimator	**#**
2108	Minitab	**#**
2109	Minkowski's inequality	**#**
2110	MINQUE ; MInimum Norm Quadratic Unbiased Estimation	**#**
2111	misclassification	**felklassificering**
2112	missing at random ; MAR	**slumpmässigt saknat; MAR**
2113	missing completely at random ; MCAR	**fullständigt slumpmässigt saknat; MCAR**
2114	missing data	**saknat värde**
2115	missing plot technique	**#**
2116	Mitscherlich equation	**#**
2117	mixed autoregressive-moving average process ; **ARMA process**	**ARMA-process**
2118	mixed autoregressive-regressive system	**#**
2119	mixed distribution	**sammansatt fördelning**
2120	mixed exponential response law	**#**
2121	mixed factorial experiments	**#**
2122	mixed model	**blandad modell**
2123	mixed sampling	**#**
2124	mixed spectrum	**#**
2125	mixed strategy	**blandad strategi**
2126	mixed-up observations	**#**
2127	mixture distribution	**blandfördelning**

2128	mixture of distributions	**blandning av fördelningar**
2129	modality	**#**
2130	mode ; modal value	**typvärde**
2131	model	**modell**
2132	model averaging	**#**
2133	**model I** ; first kind model	**modell av typ I**
2134	**model II** ; second kind model ; random effects model	**modell av typ II**
2135	modified binomial distribution	**modifierad binomialfördelning**
2136	modified control limits	**modifierade styrgränser**
2137	modified exponential curve	**modifierad exponentialkurva**
2138	modified Latin square	**modifierad romersk kvadrat**
2139	modified mean ; modified arithmetic mean ; trimmed mean	**modifierat medelvärde**
2140	modified mean square successive difference	**#**
2141	modified normal distributions	**modifierad normalfördelning**
2142	modified profile likelihood	**#**
2143	modified von Neumann ratio	**#**
2144	modulus of precision	**#**
2145	moment ; moment coefficient ; power moment	**moment**
2146	moment estimator	**momentestimator**
2147	moment generating function	**momentgenererande funktion**
2148	moment matrix	**momentmatris**
2149	moment ratio	**momentkvot**
2150	monotone likelihood ratio	**monoton likelihood-kvot**
2151	monotone regression	**monoton regression**
2152	Monte Carlo EM algorithm	**#**
2153	Monte Carlo method	***Monte Carlo-metod***
2154	Monte Carlo test	**#**
2155	monthly average	**månadsmedelvärde**
2156	Mood-Brown estimation ; Mood-Brown estimation of a line	**#**
2157	Mood-Brown median test	**#**
2158	Mood's W-test	**#**
2159	moral graph	**#**
2160	Moran's test statistic	**#**
2161	Morgenstern distributions	**#**
2162	morphometrics	**morfometri**
2163	Mortara formula	**#**
2164	Moses' ranklike dispersion test	**#**
2165	Moses' test	**#**
2166	most efficient estimator	**effektivaste estimator**
2167	most powerful critical region	**starkaste kritiska område**
2168	most powerful rank test	**starkaste rangtest**
2169	most powerful test	**starkaste test**
2170	most stringent test	**mest stringenta test**
2171	Mosteller's k-sample slippage test	**#**
2172	MOSUM procedures	**#**
2173	mover-stayer model	**#**
2174	moving annual total	**glidande årssumma**
2175	moving average	**glidande medelvärde**
2176	moving average disturbance	**#**
2177	moving average method	**glidande medelvärdesmetod**
2178	moving average model	**glidande medelvärdesmodell**
2179	moving average process ; Slutsky process	**glidande medelvärdesprocess**
2180	moving observer technique	**#**
2181	moving range	**glidande variationsvidd**
2182	moving seasonal variation	**glidande säsongvariation**
2183	moving summation process	**glidande summationsprocess**
2184	moving total	**glidande summa**
2185	moving weights	**glidande viktsystem**
2186	m-statistic	**#**
2187	mth values	**#**
2188	multi-binomial test	**#**
2189	multicollinearity	**multikollinearitet**
2190	multi-dimensional scaling	**flerdimensionell skalning**
2191	multi-equational model ; simultaneous equations model	**flerekvationsmodell**

2192	multi-factorial design	flerfaktor-design
2193	multi-level continuous sampling plans	#
2194	multilinear process	multilinjär process
2195	multi-modal distribution	flertoppig fördelning
2196	multinomial distribution	multinomialfördelning
2197	multi-phase sampling	flerfasurval
2198	multiple bar chart	grupperat stapeldiagram
2199	multiple changes	#
2200	multiple comparisons	multipla jämförelser
2201	multiple curvilinear correlation	#
2202	multiple decision methods	multipel beslutsmetod
2203	multiple decision problem	multipelt beslutsproblem
2204	multiple factor analysis	multipel faktoranalys
2205	multiple imputation	multipel imputering
2206	multiple Markov process	multipel markovprocess
2207	multiple phase process	flerfasprocess
2208	multiple Poisson distribution	multipel poissonfördelning
2209	multiple Poisson process	multipel poissonprocess
2210	multiple random starts	#
2211	multiple range test	#
2212	multiple recapture census	#
2213	multiple record system	#
2214	multiple regression	multipel regression
2215	multiple sampling	multipel provtagning
2216	multiple smoothing method	#
2217	multiple stratification	multipel stratifiering
2218	multiple time series	multipel tidsserie
2219	multiplicity	multiplicitet
2220	multi-stage estimation	#
2221	multi-stage sample ; multi-stage sampling	flerstegsurval
2222	multistate model	flertillståndsmodell
2223	multi-temporal model	multi-temporal modell
2224	multi-valued decision	flervärdesbeslut
2225	multivariate analysis	multivariat analys
2226	multivariate analysis of variance table ; **MANOVA table**	MANOVA-tabell
2227	multivariate beta distribution	multivariat betafördelning
2228	multivariate binomial distribution	multivariat binomialfördelning
2229	multivariate Burr's distribution	#
2230	multivariate distribution ; joint distribution	flerdimensionell fördelning; multivariat fördelning
2231	multivariate exponential distribution	flerdimensionell exponentialfördelning
2232	multivariate F-distribution	flerdimensionell F-fördelning
2233	multivariate inverse hypergeometric distribution ; multivariate negative hypergeometric distribution ; negative factorial multinomial distribution	#
2234	multivariate L_1-mean	#
2235	multivariate multinomial distribution	flerdimensionell multinomialfördelning
2236	multivariate negative binomial distribution ; negative multinomial distribution	flerdimensionell negativ binomialfördelning
2237	multivariate normal distribution	flerdimensionell normalfördelning
2238	multivariate Pareto distribution	#
2239	multivariate Pascal distribution	#
2240	multivariate Poisson distribution	#
2241	multivariate Pólya distribution	#
2242	multivariate power series distribution	#
2243	multivariate processes	multivariat process
2244	multivariate quality control	multivariat kvalitetskontroll
2245	multivariate signed rank test	multivariat tecken-rangtest
2246	multivariate Tchebyshev inequalities	#
2247	Murthy's estimator	#
2248	mutability ; variability	variabilitet
2249	natural conjugate prior	naturlig konjugerad apriorifördelning
2250	nearest-neighbour clustering ; single-linkage clustering	närmaste-granneklustring
2251	nearest-neighbour methods	närmaste-grannemetod

2252	nearly best linear estimator	**nästan bästa linjära estimator**
2253	negative hypergeometric distribution	**negativ hypergeometrisk fördelning**
2254	negative moments	**moment av negativ ordning**
2255	Nelson-Aalen estimator	**#**
2256	nested balanced incomplete block design	**nästlad design med balanserade ofullständiga block**
2257	nested case-control studies	**nästlade fall-kontrollstudier**
2258	nested design	**nästlad design**
2259	nested hypotheses	**nästlade hypoteser**
2260	nested methods	**nästlad metod**
2261	nested sampling	**#**
2262	net correlation	**#**
2263	network information criterion ; NIC	**#**
2264	network sampling	**nätverksurval**
2265	neural network	**neuralt nätverk**
2266	neutral curve	**#**
2267	new better than used distribution ; **NBU distribution**	**NBU-fördelning**
2268	Newman-Keuls test	**#**
2269	Newton-Raphson method	**#**
2270	Neyman allocation	**#**
2271	Neyman model	**#**
2272	Neyman-Pearson lemma	**#**
2273	Neyman-Pearson theory	**#**
2274	Neyman's factorisation theorem ; Neyman's factorization theorem	**#**
2275	Neyman's psi square test ; Neyman's ψ² test	**#**
2276	Neyman-Scott model	**#**
2277	Neyman-shortest unbiased confidence intervals	**#**
2278	Noether's test for cyclical trend	**#**
2279	noise	**brus**
2280	nomogram ; nomograph	**nomogram**
2281	non-central beta distribution	**icke-central betafördelning**
2282	non-central chi-square distribution ; non-central χ² distribution ; Rice distribution	**icke-central chitvå-fördelning**
2283	non-central confidence interval	**icke-centralt konfidensintervall**
2284	non-central F-distribution	**icke-central F-fördelning**
2285	non-central multivariate beta distribution	**icke-central flerdimensionell betafördelning**
2286	non-central multivariate F-distribution	**icke-central flerdimensionell F-fördelning**
2287	non-central t-distribution	**icke-central t-fördelning**
2288	non-central Wishart distribution	**#**
2289	non-centrality parameter	**parameter för icke-centralitet**
2290	non-circular statistic	**#**
2291	**non-compliance** ; non-adherence	**icke-följsamhet**
2292	non-ignorable non-response	**icke-ignorerbart bortfall**
2293	nonlinear correlation ; curvilinear correlation	**#**
2294	nonlinear regression ; nonlinear model ; curvilinear regression ; skew regression	**icke-linjär regression**
2295	non-normal population	**icke-normalfördelad population**
2296	non-orthogonal data	**#**
2297	non-parametric	**icke-parametrisk**
2298	non-parametric confidence intervals	**icke-parametriskt konfidensintervall**
2299	non-parametric delta method	**icke-parametrisk deltametod**
2300	non-parametric maximum likelihood	**icke-parametrisk maximum likelihood**
2301	non-parametric tolerance limits	**icke-parametriska toleransgränser**
2302	non-random sample	**icke-slumpmässigt stickprov**
2303	non-recurrent state	**icke återkommande tillstånd**
2304	non-recursive residual	**#**
2305	non-regular estimator	**icke-reguljär estimator**
2306	non-response	**bortfall**
2307	non-sampling error	**icke-urvalsfel**
2308	non-singular distribution	**icke-singulär fördelning**

2309	normal deviate ; Normit	**värde på standardiserad normalfördelning**
2310	normal dispersion	**#**
2311	normal distribution ; Gaussian distribution ; Laplace-Gauss distribution ; Gauss distribution ; second law of Laplace	**normalfördelning**
2312	normal equations	**normalekvationer**
2313	normal equivalent deviate ; NED	**#**
2314	normal inspection	**normal kontroll**
2315	normal probability paper	**normalfördelningspapper**
2316	normal scores tests	**normalscore-test**
2317	normalisation of frequency function ; normalization of frequency function	**normalisering av frekvensfunktion**
2318	normalisation of scores ; normalization of scores	**poängnormalisering**
2319	normalising transformation ; normalizing transformation	**normaliserande transformation**
2320	NORMIX	**#**
2321	nucleotide diversity	**#**
2322	nugget effect	**#**
2323	nuisance parameters	**störparameter**
2324	null hypothesis	**nollhypotes**
2325	null recurrent state ; **transient state**	**transient tillstånd**
2326	numerical taxonomy ; taxonometry	**numerisk taxonomi**
2327	Nyquist frequency	**#**
2328	Nyquist interval	**#**
2329	Nyquist-Shannon theorem	**#**
2330	O statistics	**#**
2331	oblimax	**oblimax**
2332	oblique factor	**oblik faktor**
2333	observable variable	**observerbar variabel**
2334	observational error	**observationsfel**
2335	observational study	**observationsstudie**
2336	observed at random ; OAR	**slumpmässigt observerat**
2337	observed information matrix	**observerad informationsmatris**
2338	Occam's razor	**#**
2339	occupancy problems	**beläggningsproblem**
2340	octiles	**oktiler**
2341	odds	**odds**
2342	official statistics	**officiell statistik**
2343	ogive	**#**
2344	one-way classification	**envägsindelning**
2345	o_p and O_p notation	**#**
2346	open sequential scheme	**öppen sekventiell urvalsplan**
2347	open-ended classes	**öppen klass**
2348	open-ended question	**öppen fråga**
2349	operating characteristic	**acceptanssannolikhet**
2350	operational research (br.) ; operations research (am.)	**operationsanalys**
2351	opinion survey ; opinion poll	**opinionsundersökning**
2352	optimal stopping rule	**optimal stoppregel**
2353	optimum allocation	**optimal allokering**
2354	optimum linear predictor	**optimal linjär prediktor**
2355	optimum stratification	**optimal stratifiering**
2356	optimum test	**optimalt test**
2357	Ord-Carver system	**#**
2358	order of coefficients	**#**
2359	order of interaction	**samspelsordning**
2360	order of stationarity	**stationaritetsordning**
2361	order statistics	**ordningsstatistika**
2362	ordered alternative hypothesis	**ordnad mothypotes**
2363	ordered categorisation ; ordered categorization	**ordnad kategorisering**
2364	orderly stationary point process ; regular stationary point process	**reguljär stationär punktprocess**
2365	ordination	**#**
2366	organic correlation	**#**
2367	Ornstein-Uhlenbeck process	**#**
2368	orthant probabilities	**#**
2369	orthogonal	**ortogonal**

2370	orthogonal arrays	**ortogonal uppställning**
2371	orthogonal design	**ortogonal design**
2372	orthogonal functions	**ortogonala funktioner**
2373	orthogonal polynomials	**ortogonala polynom**
2374	orthogonal process	**ortogonal process**
2375	orthogonal projection	**ortogonal projektion**
2376	orthogonal regression	**ortogonal regression**
2377	orthogonal squares	**ortogonala kvadrater**
2378	orthogonal tests ; independent tests	**ortogonala test**
2379	orthogonal variable transformation	**ortogonal variabeltransformation**
2380	orthonormal system	**ortonormalt system**
2381	oscillation	**svängning**
2382	oscillatory process	**oscillerande process**
2383	outcome	**utfall**
2384	outlier prone distribution	**outlier-benägen fördelning**
2385	outliers	**outlier; avvikande värde**
2386	overall estimate	**#**
2387	overall sampling fraction	**#**
2388	overdispersion	**överdispersion**
2389	over-identification	**överidentifiering**
2390	overlapping sampling units	**överlappande urvalsenheter**
2391	overviews	**#**
2392	Paasche-Konyus index	**#**
2393	Paasche's index	**#**
2394	paired comparison	**parvis jämförelse**
2395	paired t-test	**parat t-test**
2396	pairwise independence	**parvist oberoende**
2397	Palgrave's index	**#**
2398	Palm function	**#**
2399	Palm's theorem	**#**
2400	panel data	**paneldata**
2401	panel study	**panelstudie**
2402	Papadakis's methods	**#**
2403	parallel line assay	**parallell-linje-assay**
2404	parameter	**parameter**
2405	parameter of location	**lägesparameter**
2406	parameter of scale	**skalparameter**
2407	parameter orthogonality	**parameterortogonalitet**
2408	parameter point	**parameterpunkt**
2409	parametric hypothesis ; parameter hypothesis	**parametrisk hypotes**
2410	parametric programming	**parametrisk programmering**
2411	Pareto curve	**#**
2412	Pareto index	**#**
2413	Pareto-type distribution	**#**
2414	partial association	**partiellt samband**
2415	partial confounding	**partiell confounding**
2416	partial contingency	**partiell kontingens**
2417	partial correlation	**partiell korrelation**
2418	partial correlogram	**partiellt korrelogram**
2419	partial least squares ; PLS	**partiell minsta-kvadrat**
2420	partial rank correlation	**partiell rangkorrelation**
2421	partial regression	**partiell regression**
2422	partial replacement	**partiell återläggning**
2423	partial serial correlation ; **partial autocorrelation**	**partiell autokorrelation**
2424	partially balanced arrays	**partiellt balanserad uppställning**
2425	partially balanced incomplete block design	**partiellt balanserad ofullständig block-design**
2426	partially balanced lattice	**partiellt balanserat gitter**
2427	partially balanced linked block design	**partiellt balanserad kopplad block-design**
2428	partially consistent observations	**partiellt konsistenta observationer**
2429	partially linked block design	**partiellt kopplad block-design**
2430	partition of chi-squared ; partition of χ²	**uppspjälkning av chi-två**
2431	patch ; contour level	**#**
2432	path analysis	**stiganalys**
2433	pattern function	**#**
2434	pattern recognition	**mönsterigenkänning**
2435	patterned sampling ; **systematic sample**	**systematiskt urval**

2436	pay-off matrix	**betalmatris**
2437	peak ; **peak value**	**toppvärde**
2438	peak over threshold	**#**
2439	Pearson chi-squared test	**#**
2440	Pearson criterion	**#**
2441	Pearson curve	**#**
2442	Pearson measure of skewness	**#**
2443	Pearson residual	**#**
2444	Pearson-Durbin ratio	**#**
2445	Peek's inequality	**#**
2446	peeling algorithm	**#**
2447	penalised estimation ; penalized estimation	**penaliserad estimation**
2448	penalised least squares ; penalized least squares	**penaliserat minsta-kvadratkriterium**
2449	penalised likelihood ; penalized likelihood	**penaliserad likelihood**
2450	penalised quasi-likelihood ; penalized quasi-likelihood	**penaliserad kvasi-likelihood**
2451	pentad criterion	**#**
2452	percentage diagram	**procentdiagram**
2453	percentage distribution	**procentuell fördelning**
2454	percentage point	**#**
2455	percentile confidence interval	**percentilbaserat konfidensintervall**
2456	percolation process	**perkolationsprocess**
2457	performance characteristic	**prestandaegenskap**
2458	period	**period**
2459	period of a state	**period för tillstånd**
2460	periodic process	**periodisk process**
2461	periodogram ; Schuster periodogram	**periodogram**
2462	Perk's distribution	**#**
2463	permissible estimator	**tillåten skattning**
2464	persistency	**persistens**
2465	persistent state ; positive recurrent state	**persistent tillstånd**
2466	person-years	**personår**
2467	perturbation techniques	**perturbationsteknik**
2468	Peters' method	**#**
2469	p-function	**#**
2470	phase	**fas**
2471	phase confounded designs	**#**
2472	phase diagram	**fasdiagram**
2473	phase function	**fasfunktion**
2474	phase spectrum	**fasspektrum**
2475	Phi-coefficient	**#**
2476	pictogram	**piktogram**
2477	piecewise regression ; segmented regression	**styckvis regression**
2478	Pillai's trace test	**#**
2479	pilot survey ; pilot sample	**provundersökning; pilotundersökning**
2480	pistimetric probability	**#**
2481	Pitman efficiency ; Pitman nearness criterion	**#**
2482	Pitman estimator	**#**
2483	Pitman-Morgan test	**#**
2484	Pitman's tests	**#**
2485	pivotal quantity	**pivåvariabel**
2486	placebo	**placebo**
2487	plaid square	**#**
2488	platykurtosis	**lågtoppighet**
2489	plot	**plott; provyta**
2490	point biserial correlation	**punktbiserial korrelation**
2491	point bivariate distribution ; bivariate distribution of two discrete variables	**diskret bivariat fördelning**
2492	point density	**#**
2493	point estimation	**punktskattning**
2494	point of control ; point of indifference	**indifferenspunkt**
2495	point of first entry	**#**
2496	point process	**punktprocess**
2497	point sampling	**punkturval**

2498	Poisson approximation	#
2499	Poisson beta distribution	#
2500	Poisson clustering process	#
2501	Poisson distribution	#
2502	Poisson forest ; two-dimensional Poisson process	#
2503	Poisson index of dispersion ; Poisson homogeneity test	#
2504	Poisson probability paper	#
2505	Poisson process	#
2506	Poisson truncated normal distribution	#
2507	Poisson variation	#
2508	Poisson-Dirichlet process	#
2509	Poisson-Lexis distribution	#
2510	Poisson-Markov process	#
2511	Poisson-Pascal distribution	#
2512	Poisson's law of large numbers	#
2513	Politz and Simmons technique	#
2514	Pollaczek-Khintchine formula	#
2515	Pollaczek's formula	#
2516	Pollaczek-Spitzer identity	#
2517	Pólya frequency function of order two	#
2518	Pólya process	#
2519	Pólya-Aeppli distribution	#
2520	Pólya-Eggenburger distribution	#
2521	Pólya's distribution	#
2522	Pólya's theorem	#
2523	polychoric correlation	**polykorisk korrelation**
2524	polycross designs	**polycross-design**
2525	polykay	#
2526	polynomial regression	**polynomregression**
2527	polynomial trend	**polynomtrend**
2528	polyspectra	**polyspektrum**
2529	polytomic table	**polytom tabell**
2530	pooling of classes	**klass-sammanslagning**
2531	pooling of error	**poolning av fel**
2532	population genetics	**populationsgenetik**
2533	positive binomial distribution	**positiv binomialfördelning**
2534	positive hypergeometric distribution	**positiv hypergeometrisk fördelning**
2535	positive skewness	**positiv snedhet**
2536	post cluster sampling	#
2537	posterior probability	**aposteriorisannolikhet**
2538	Potthoff's test	#
2539	power ; strength of a test	**styrka**
2540	power function	**styrkefunktion**
2541	power function distribution	#
2542	power mean	#
2543	power spectrum ; **spectral function**	**spektralfunktion**
2544	power sum	#
2545	power transformation	**potenstransformation**
2546	P-P plot	**P-P-plott**
2547	precedence test	**underskottstest**
2548	precision	**precision**
2549	precision matrix	**precisionsmatris**
2550	predetermined variable	**förutbestämd variabel**
2551	prediction interval	**prediktionsintervall**
2552	predictive decomposition	**prediktiv spjälkning**
2553	predictive inference	**prediktiv inferens**
2554	predictive likelihood	**prediktiv likelihood**
2555	predictive regression analysis	**prediktiv regressionsanalys**
2556	predictive sample reuse method	#
2557	pre-emptive discipline	#
2558	preference table	**preferenstabell**
2559	prevalence ; prevalence rate	**prevalens**
2560	prevision	#
2561	pre-whitening	**för-blekning**
2562	price compensation index	**priskompensationsindex**
2563	price index	**prisindex**
2564	price relative	**relativpris**
2565	Priestly's P-test ; Priestly's Lambda-test ; Priestly's λ-test	#

2566	primary unit	**primärenhet**
2567	principal components	**principalkomponent**
2568	principal components regression	**principalkomponentregression**
2569	principal coordinates analysis	**principalkoordinatanalys**
2570	principle of equal ignorance	**#**
2571	principle of equipartition	**#**
2572	principle of parsimony	**#**
2573	prior probability ; **a priori probability**	**apriorisannolikhet**
2574	priority queuing	**prioriterad köordning**
2575	probability	**sannolikhet**
2576	probability density function ; PDF ; frequency function	**täthetsfunktion**
2577	probability distribution	**sannolikhetsfördelning**
2578	probability element	**sannolikhetselement**
2579	probability integral transformation	**#**
2580	probability limits	**sannolikhetsgräns**
2581	probability mass	**sannolikhetsmassa**
2582	probability paper	**sannolikhetspapper**
2583	probability plot	**sannolikhetsdiagram**
2584	probability ratio test	**likelihood-kvottest**
2585	probability sampling	**sannolikhetsurval**
2586	probability surface	**sannolikhetsyta**
2587	probability weighted moments estimation	**#**
2588	probable error	**#**
2589	probit	**probit**
2590	probit analysis	**probitanalys**
2591	probit regression line	**probitregression**
2592	problem of m-rankings	**#**
2593	problem of the Nile	**#**
2594	procedural bias	**procedur-bias**
2595	process average fraction defective	**genomsnittlig felkvot för process**
2596	processing error	**bearbetningsfel**
2597	Procrustes method	**#**
2598	producer's risk	**producentrisk**
2599	product binomial model	**#**
2600	product integral	**#**
2601	product moment ; joint moment ; multivariate moment	**produktmoment**
2602	product moment correlation ; Pearson coefficient of correlation	**produktmomentkorrelation**
2603	profile analysis ; analysis of variance of longitudinal data	**profilanalys**
2604	profile likelihood	**profil-likelihood**
2605	prognostic factor	**prognostisk faktor**
2606	progressive average	**progressivt medelvärde**
2607	progressively censored sampling	**progressivt censurerat urval**
2608	projection	**projektion**
2609	projection pursuit	**#**
2610	propensity interpretation of probability	**#**
2611	proper distribution	**egentlig fördelning**
2612	proportional frequency	**relativ frekvens**
2613	proportional hazards model ; Cox model	**proportionell-hasardmodell**
2614	proportional odds model	**proportionella-oddsmodell**
2615	proportional sampling	**proportionellt urval**
2616	proportional subclass numbers	**#**
2617	prospective study ; historical prospective study	**prospektiv studie**
2618	protocol	**protokoll**
2619	proximity analysis	**proximitetsanalys**
2620	proximity theorem	**#**
2621	pseudo-factor	**pseudofaktor**
2622	pseudo-likelihood	**pseudo-likelihood**
2623	pseudo-random numbers	**pseudoslumptal**
2624	pseudo-spectrum	**pseudospektrum**
2625	pseudo-values of the jackknife	**#**
2626	psi square statistic	**#**
2627	p-statistics	**#**
2628	psychological probability	**#**
2629	psychometrics	**psykometri**

2630	publication bias	**publicerings-bias**
2631	pure birth process	**födelseprocess**
2632	pure random process ; random process ; **stochastic process** ; stable process (distribution) ; stationary process ; stationary stochastic process	**stokastisk process**
2633	pure strategy	**enkel strategi**
2634	purposive sample	**bedömningsurval; avsiktsbaserat urval**
2635	p-value	**p-värde**
2636	Q-Q plot	**Q-Q-plot**
2637	Q-technique	**Q-teknik**
2638	quad	**#**
2639	quadrant dependence	**#**
2640	quadrat	**kvadrat**
2641	quadratic estimator	**kvadratisk skattningsfunktion**
2642	quadratic exponential model	**kvadratisk exponentialmodell**
2643	quadratic form	**kvadratisk form**
2644	quadratic mean	**kvadratiskt medel**
2645	quadratic programming	**kvadratisk programmering**
2646	quadratic response	**kvadratisk respons**
2647	quadrature spectrum	**kvadraturspektrum**
2648	quadri-normal distribution	**#**
2649	qualitative data	**kvalitativa data**
2650	qualitative interaction	**kvalitativt samspel**
2651	quality adjusted life year	**kvalitetsjusterade levnadsår**
2652	quality control ; quality inspection ; statistical quality control	**kvalitetsstyrning; kvalitetskontroll**
2653	quality control chart	**kvalitetsstyrdiagram**
2654	quality of life	**livskvalitet**
2655	quality of official statistics	**#**
2656	quantal response	**kategori-indelad respons**
2657	quantitative data	**kvantitativa data**
2658	quantitative response	**kvantitativ respons**
2659	quantity relative	**relativkvantitet**
2660	quantum hypothesis	**#**
2661	quantum index	**kvantitetsindex**
2662	quartile	**kvartil**
2663	quartile deviation ; semi-interquartile range	**kvartilavvikelse**
2664	quartile direction	**#**
2665	quartile measure of skewness	**kvartilbaserat snedhetsmått**
2666	quartile variation	**kvartilvariation**
2667	quartimax	**#**
2668	quartimin	**#**
2669	quasi-compact cluster	**kvasikompakt kluster**
2670	quasi-experiments	**kvasiexperiment**
2671	quasi-factorial design	**kvasifaktoriell försöksplan**
2672	quasi-independence	**kvasioberoende**
2673	quasi-Latin square	**kvasi-romersk kvadrat**
2674	quasi-likelihood	**kvasi-likelihood**
2675	quasi-Markov chain	**kvasi-markovkedja**
2676	quasi-maximum likelihood estimator	**#**
2677	quasi-median	**kvasimedian**
2678	quasi-Newton methods	**#**
2679	quasi-normal equations	**#**
2680	quasi-random sampling	**#**
2681	quasi-range ; partial range	**#**
2682	Quenouille's test	**#**
2683	questionnaire ; schedule	**frågeformulär**
2684	queueing problem	**köproblem**
2685	quintiles	**kvintil**
2686	quota sample	**kvotasampel**
2687	quotient regression	**kvotregression**
2688	R	**#**
2689	radico-normal distributions	**#**
2690		**radix**
2691	Radon-Nikodym theorem	**#**
2692	Raikov's theorem	**#**
2693	raising factor	**uppräkningsfaktor**
2694	random	**slumpmässig; slump-**

2695	random balance design ; random allocation design	#
2696	random bifurcation	#
2697	random coefficient model	**modell med slumpmässiga koefficienter**
2698	random component	**slumpkomponent**
2699	random distribution	#
2700	random error	**slumpfel; slumpmässigt fel**
2701	random event	**slumphändelse**
2702	random impulse process	**process med slumpmässiga impulser**
2703	random linear graph	**linjär slumpgraf**
2704	random normal scores test	#
2705	random number generator	**slumptalsgenerator**
2706	random order	**slumpmässig ordning**
2707	random orthogonal transformation	#
2708	random sample	**slumpmässigt stickprov**
2709	random sampling error	#
2710	random sampling numbers ; random numbers ; random digits	**slumptal**
2711	random selection	**slumpurval**
2712	random series	**slumpserie**
2713	random start	**slumpmässig start**
2714	random tesselation	#
2715	random walk	**slumpvandring**
2716	randomisation ; randomization	**randomisering**
2717	randomisation tests ; randomization tests ; permutation tests	**randomiseringstest**
2718	randomised blocks ; randomized blocks	**randomiserade block**
2719	randomised decision function ; randomized decision function	**randomiserad beslutsfunktion**
2720	randomised fractional factorial designs ; randomized fractional factorial designs	**randomiserad fraktionell faktoriell design**
2721	randomised model ; randomized model	#
2722	randomised response ; randomized response	**randomiserad respons**
2723	randomised significance tests ; randomized significance tests	#
2724	randomised test ; randomized test	#
2725	range	**variationsvidd**
2726	range chart	**variationsviddsdiagram**
2727	rank	**rang**
2728	rank correlation	**rangkorrelation**
2729	rank order statistics	**rangstatistika**
2730	rank scores ; rank transformation	**rangtal**
2731	rankit	**rankit**
2732	rank-randomisation tests ; rank-randomization tests	**randomiserat test baserat på rang**
2733	rank-weighted mean	**rang-vägt medelvärde**
2734	Rao-Blackwell theorem	#
2735	Rao-Kupper model	#
2736	Rao's scoring test	#
2737	Rasch model	#
2738	ratio	**kvot**
2739	ratio estimator	**kvotestimator**
2740	ratio scale	**kvotskala**
2741	rational trend	#
2742	raw moment	**råmoment**
2743	raw score	**råpoäng**
2744	Rayleigh distribution	#
2745	Rayleigh tests	#
2746	realisation ; realization	**realisering**
2747	record linkage	#
2748	records tests	**rekordtest**
2749	recovery of information	**informationsåtervinnande**
2750	rectangular association scheme	#
2751	rectangular distribution ; **uniform distribution**	**likformig fördelning**
2752	rectangular lattice	**rektangulärt gitter**
2753	rectified index number	**rektifierat indextal**

2754	rectifying inspection	**kontroll följd av rättning**
2755	recurrence game	**#**
2756	recurrence time	**återkomsttid**
2757	recurrent Markov chain	**rekurrent markovkedja**
2758	recurrent state	**återkommande tillstånd**
2759	recursive algorithm	**rekursiv algoritm**
2760	recursive residual	**#**
2761	recursive system	**rekursivt system**
2762	reduced design	**reducerad design**
2763	reduced equations	**reducerade ekvationer**
2764	reduced form method	**#**
2765	reduced inspection	**reducerad kontroll**
2766	reduced sample	**reducerat stickprov**
2767	reduced variable	**#**
2768	reduction of data	**reducering av data**
2769	Reed-Frost model	**#**
2770	Reed-Münch method	**#**
2771	reference prior distribution	**referens-apriorifördelning**
2772	reflecting barrier	**reflekterande barriär**
2773	refusal rate	**andel vägrare**
2774	regenerative process	**regenerativ process**
2775	regression	**regression**
2776	regression coefficient ; regression weight	**regressionskoefficient**
2777	regression curve ; regression line	**regressionskurva**
2778	regression dependence	**#**
2779	regression diagnostics	**regressionsdiagnostik**
2780	regression equivariant estimator	**#**
2781	regression estimate	**regressionsskattning**
2782	regression quantile	**#**
2783	regression rank scores	**#**
2784	regression surface	**regressionsyta**
2785	regressogram	**regressogram**
2786	regret	**ånger; regret**
2787	regular best asymptotically normal estimator	**#**
2788	regular estimator	**reguljär skattning**
2789	regular group divisible incomplete block design	**#**
2790	regular Markov renewal process	**#**
2791	regular state	**reguljärt tillstånd**
2792	reification	**#**
2793	rejectable quality level	**#**
2794	rejection line	**avvisningslinje**
2795	rejection number	**avvisningstal**
2796	rejection sampling	**#**
2797	rejective sampling	**#**
2798	relative area of transvariation	**#**
2799	relative efficiency (of a sample design)	**relativ effektivitet**
2800	relative efficiency (of a test) ; power efficiency	**relativ effektivitet (av ett test)**
2801	relative efficiency (of an estimator)	**relativ effektivitet (av en estimator)**
2802	relative frequency	**relativ frekvens**
2803	relative index	**#**
2804	relative information	**relativ information**
2805	relative potency	**relativ potens**
2806	relative precision	**relativ precision**
2807	relative risk ; odds ratio	**relativ risk**
2808	relative variance ; relvariance	**relativ varians**
2809	relaxed oscillation	**#**
2810	reliability	**reliabilitet; tillförlitlighet**
2811	reliability coefficient ; self-correlation coefficient	**reliabilitetskoefficient**
2812	REML ; **reduced maximum likelihood** ; restricted maximum likelihood	**reducerad maximum likelihood**
2813	remote sensing	**fjärranalys**
2814	renewal density	**förnyelsetäthet**
2815	renewal distribution	**förnyelsefördelning**
2816	renewal function	**förnyelsefunktion**
2817	renewal process	**förnyelseprocess**
2818	renewal theorem	**förnyelsesats**

2819	renewal theory	**förnyelseteori**
2820	repeated measures design	**#**
2821	repeated survey	**upprepad undersökning**
2822	repetition	**upprepning**
2823	repetitive group sampling plan	**#**
2824	replacement	**återläggning**
2825	replacement process	**#**
2826	replication	**replikation**
2827	representative sample	**representativt urval**
2828	reproducibility	**reproducerbarhet**
2829	resampling procedure	**återsamplingsförfarande**
2830	resemblance	**#**
2831	residual	**residual**
2832	residual treatment effect ; residual effect ; carry over effect ; treatment-period interaction	**kvarstående behandlingseffekt; carry-over-effekt**
2833	residual waiting time	**återstående väntetid**
2834	resistant techniques	**#**
2835	resolvable balanced incomplete block design	**#**
2836	resolvable designs	**#**
2837	response	**respons; svar**
2838	response error	**svarsfel**
2839	response metameter	**responsmetameter**
2840	response surface	**responsyta**
2841	response surface designs	**responsytedesign**
2842	response time distribution	**svarstidsfördelning**
2843	R-estimator	**R-skattning**
2844	restricted chi-squared test	**#**
2845	restricted randomisation ; restricted randomization	**villkorad randomisering**
2846	restricted sequential procedure	**begränsad sekventiell procedur**
2847	retrospective change point problem	**#**
2848	return level	**återkomstnivå**
2849	return period ; return time	**återkomstperiod**
2850	return states	**återkomsttillstånd**
2851	reversal test	**omkastningstest**
2852	reversible jump Markov chain Monte Carlo	**#**
2853	reversible relation	**reversibelt samband**
2854	Rhodes' distribution	**#**
2855	ridge regression	**ridge-regression**
2856	ridit analysis	**#**
2857	Riemann distribution	**#**
2858	right and wrong cases method	**#**
2859	right angular design	**#**
2860	right-censoring	**högercensurering**
2861	right-truncation	**högertrunkering**
2862	Ripley's statistics	**#**
2863	risk ; average loss ; expected loss	**risk**
2864	risk factor	**riskfaktor**
2865	risk function	**riskfunktion**
2866	risk ratio	**riskkvot**
2867	Robbins-Munro process	**#**
2868	robust estimators	**robust estimator**
2869	robustness	**robusthet**
2870	Room's squares	**#**
2871	root estimator (of a mean)	**#**
2872	root mean square deviation ; root mean square error	**#**
2873	Rosenbaum's test	**#**
2874	rotatable design	**roterbar försöksplan**
2875	rotation	**rotation**
2876	rotation sampling	**roterande urval**
2877	roughness penalty	**#**
2878	Round Robin design	**Round Robin-design**
2879	rounding	**avrundning**
2880	route sampling	**rutt-sampling**
2881	Roy's maximum root criteria	**#**
2882	R-process	**R-process**
2883	R-technique	**R-teknik**

2884	ruin problems	**ruinproblem**
2885	runs	**svit**
2886	Rutherford's contagious distribution	**#**
2887	Sacks' theorem	**#**
2888	saddle point	**sadelpunkt**
2889	saddle point approximation	**#**
2890	saddle point expansion	**#**
2891	same order bias estimators	**#**
2892	sample	**stickprov; sampel; urval**
2893	sample census	**#**
2894	sample design ; sample plan ; survey design ; **sampling plan** ; sampling design	**urvalsplan**
2895	sample moment ; sampling moment	**stickprovsmoment**
2896	sample point	**stickprovspunkt**
2897	sample reuse	**#**
2898	sample size	**stickprovsstorlek**
2899	sample statistic ; statistic ; statistics	**statistika; stickprovsvariabel; stickprovsfunktion**
2900	sample survey ; sampling survey ; survey	**stickprovsundersökning**
2901	sample unit	**urvalsenhet**
2902	sample variance ; sampling variance	**stickprovsvarians**
2903	sampling distribution	**samplingfördelning**
2904	sampling error	**urvalsfel**
2905	sampling for attribute	**attributprovtagning**
2906	sampling fraction ; sampling ratio	**urvalsfraktion**
2907	sampling frame	**urvalsram**
2908	sampling inspection	**provtagningskontroll**
2909	sampling interval	**stickprovsintervall**
2910	sampling on successive occasions	**urval vid successiva tillfällen**
2911	sampling structure	**#**
2912	sampling unit	**urvalsenhet**
2913	sampling with replacement	**urval med återläggning**
2914	sampling zeros	**#**
2915	sandwich estimate	**#**
2916	SAS ; Statistical Analysis System	**#**
2917	Satterthwaite's test ; Satterthwaite's approximation	**#**
2918	saturated model	**exakt mättad modell**
2919	saturation	**mättningsgrad**
2920	S_B, S_U distributions	**#**
2921	scale equivariant estimator	**skalekvivariant estimator**
2922	scale parameter	**skalparameter**
2923	scan statistic	**#**
2924	scatter coefficient	**#**
2925	scatter diagram ; scattergram ; scatter plot	**punktdiagram; spridningsdiagram**
2926	scatterplot matrix	**#**
2927	scatterplot smoother	**#**
2928	scedastic curve	**#**
2929	scedasticity	**skedasticitet**
2930	Schach's two-sample tests	**#**
2931	Scheffé's test	**#**
2932	scheme of hidden periodicity	**förlopp med dold periodicitet**
2933	Schwarz's inequality	**#**
2934	score	**poäng; score**
2935	score equation	**score-ekvation**
2936	score statistic	**score-statistika**
2937	score vector	**score-vektor**
2938	scree test	**#**
2939	screening design	**screening-plan; sållningsplan**
2940	screening inspection	**screening-kontroll; sållningskontroll**
2941	seasonal variation ; seasonal fluctuation	**säsongvariation**
2942	second limit theorem	**#**
2943	secondary process	**sekundärprocess**
2944	secondary unit ; second- stage unit	**andrastegsenhet**
2945	second-order analysis	**andra ordningens analys**
2946	second-order stationary ; **second-order stationarity**	**andra ordningens stationaritet**

2947	secretary problem	#
2948	secular trend ; long-time trend ; trend	**trend**
2949	selection bias	**urvals-bias**
2950	selection with arbitrary probability ; selection with variable probability	**urval med godtyckliga sannolikheter**
2951	selection with equal probability	**urval med lika sannolikheter**
2952	selection with probability proportional to size	**urval med storleksproportionella sannolikheter**
2953	self-avoiding random walks	**självundvikande slumpvandring**
2954	self-conjugate Latin square	**symmetrisk romersk kvadrat**
2955	self-renewing aggregate	#
2956	self-similar process	#
2957	self-weighting sample ; self-weighted sample	**självvägande urval**
2958	semi-Latin square	**semiromersk kvadrat**
2959	semi-logarithmic chart ; semi-logarithmic graph	**semilogaritmiskt diagram**
2960	semi-Markov process	**semimarkovprocess**
2961	semi-martingale	**semimartingal**
2962	semi-stable law	**semistabil fördelning**
2963	semi-stationary process	**semistationär process**
2964	semivariogram	**semivariogram**
2965	sensitivity analysis	**känslighetsanalys**
2966	sensitivity and specificity	**sensitivitet och specificitet**
2967	sensitivity data ; sensitive information	#
2968	sensitivity function	**känslighetsfunktion**
2969	separation theorem	#
2970	sequential analysis	**sekventiell analys**
2971	sequential change point problem	#
2972	sequential chi-squared test	#
2973	sequential estimation	**sekventiell estimation**
2974	sequential probability ratio test	#
2975	sequential T² test	#
2976	sequential test	**sekventiellt test**
2977	sequential tolerance region	#
2978	serial cluster	#
2979	serial design ; overlap design	#
2980	serial dilution assay	**seriell utspädnings-assay**
2981	serial linear rank statistics	#
2982	serial sampling inspection schemes	#
2983	serial variation	#
2984	serially balanced sequence	#
2985	series ; statistical series	**serie**
2986	series queues	#
2987	series-seriation	#
2988	seriola	#
2989	Shannon-Wiener index	#
2990	shape	**form**
2991	shape parameter	**formparameter**
2992	Shapiro-Wilk test	#
2993	Sheppard's corrections	#
2994	Sherman's test statistic	#
2995	Shewhart control chart	#
2996	shock and error model	**chock- och felmodell**
2997	shock model	**chockmodell**
2998	Short distribution	#
2999	shortest confidence intervals ; most selective confidence intervals	**kortaste konfidensintervall**
3000	shorth estimator	#
3001	short-term fluctuation	**korttidsvariationer**
3002	shot noise	**hagelbrus**
3003	shrinkage estimator	#
3004	Siegel-Tukey test	#
3005	sieve estimator	#
3006	sigmoid curve ; sigmoid ; S-curve	**sigmoid kurva; S-kurva**
3007	sign test	**teckentest**
3008	signed likelihood ratio statistic	#
3009	signed rank test ; Wilcoxon's matched pairs rank test	**rangteckentest**
3010	significance	**signifikans**
3011	similar action	#

3012	similar regions	#
3013	similarity	**likhet; similaritet**
3014	similarity index	**likhetsindex**
3015	simple abnormal curve	#
3016	simple hypothesis	**enkel hypotes**
3017	simple lattice design	**enkel gitterplan**
3018	simple random sampling	**enkelt slumpmässigt urval; obundet slumpmässigt urval**
3019	simple sample	#
3020	simple structure	**enkel struktur**
3021	simple table	#
3022	simplex algorithm	**simplexalgoritm**
3023	simplex centroid design	#
3024	simplex designs	**simplex-design**
3025	simplex method	**simplexmetod**
3026	simplex models	**simplexmodell**
3027	Simpson's paradox ; Yule-Simpson paradox	#
3028	simulation model	**simuleringsmodell**
3029	simulator	#
3030	simultaneous confidence intervals	**simultana konfidensintervall**
3031	simultaneous discrimination intervals	#
3032	simultaneous estimation	**simultan estimation**
3033	simultaneous tolerance intervals	**simultana toleransintervall**
3034	simultaneous variance ratio test	#
3035	single factor theory	**enfaktorteori**
3036	single sampling ; unit stage sampling ; unitary sampling	#
3037	single sampling plan	#
3038	single-blind	**enkelblind**
3039	singly linked block design	#
3040	singular distribution	**singulär fördelning**
3041	singular value decomposition	#
3042	singular weighing design	#
3043	sinusoidal limit theorem	#
3044	six point assay	**sexpunkts-assay**
3045	size	**storlek**
3046	size and shape	#
3047	size of a region	#
3048	size of a test	**signifikansnivå**
3049	skew correlation	#
3050	skew distribution	**sned fördelning**
3051	skew-normal distribution	#
3052	skip free process	#
3053	Skitovich-Darmois theorem	#
3054	slash distribution	#
3055	slippage test	**förskjutningstest**
3056	slope ratio assay	**lutningskvots-assay**
3057	slowly varying function	**långsamt varierande funktion**
3058	Slutsky's lemma	#
3059	Slutsky's theorem	#
3060	Slutsky-Yule effect	#
3061	Smirnov tests	#
3062	Smirnov-Birnbaum-Tingey distribution	#
3063	smooth regression analysis	#
3064	smooth test	#
3065	smoother	#
3066	smoothing ; graduation	**utjämning**
3067	smoothing power	**utjämningsförmåga**
3068	snap reading method ; ratio delay method	#
3069	snowball sampling	**snöbollsurval**
3070	sojourn time	**uppehållstid**
3071	space-time clustering	**rum-tidsklustring**
3072	spatial point process	**spatial punktprocess**
3073	spatial statistics	**rumslig statistik**
3074	spatial systematic sample	**systematiskt urval i rummet**
3075	Spearman estimator	#
3076	Spearman two-factor theorem	#
3077	Spearman-Brown formula ; Spearman-Brown prophesy formula	#

3078	Spearman-Kärber method ; Spearman-Kärber estimator	#
3079	Spearman's footrule	#
3080	Spearman's rho ; Spearman's ρ ; Spearman's rank correlation coefficient	#
3081	species of abundance problem	#
3082	species of Latin square	#
3083	specific factor	**specifik faktor**
3084	specific rate	**specifik kvot; specifikt tal**
3085	specification bias ; **specification error**	**specifikationsfel**
3086	specificity	**specificitet**
3087	spectral average	**spektralmedelvärde**
3088	spectral decomposition	**spektralspjälkning**
3089	spectral density function	**spektraltäthetsfunktion**
3090	spectral distribution function	**spektralfördelningsfunktion**
3091	spectral weight function ; spectral window	**spektralviktsfunktion**
3092	spectrum	**spektrum**
3093	Spencer formula	#
3094	spent waiting time	**förbrukad väntetid**
3095	spherical distribution	**sfärisk fördelning**
3096	spherical mean direction	**sfärisk medelriktning**
3097	spherical normal distribution	**sfärisk normalfördelning**
3098	spherical standard error	**sfäriskt medelfel**
3099	spherical variance	**sfärisk varians**
3100	spherical variance function	**sfärisk variansfunktion**
3101	spherically symmetric distributions	**sfäriskt symmetrisk fördelning**
3102	sphering	#
3103	Spitzer's identity	#
3104	splicing	**skarvning**
3105	spline estimate	**spline-estimat**
3106	split half method ; split test method	**halveringsmetod**
3107	split plot confounding	#
3108	split plot design ; split plot method	**splitplot-försök**
3109	S-PLUS	#
3110	spreadsheet	**kalkylblad**
3111	SPSS ; Statistical Package for the Social Sciences	#
3112	spurious correlation	**skenbar korrelation; nonsenskorrelation**
3113	square contingency	#
3114	square lattice	**gitterkvadrat**
3115	square root transformation	**kvadratrotstransformation**
3116	squariance ; **sum of squares about the mean**	**kvadratsumma**
3117	St Petersburg paradox ; Petersburg paradox ; Petersburg game	#
3118	stabilisation of variance ; stabilization of variance	**variansstabilisering**
3119	stability test	**stabilitetstest**
3120	stable law	**stabil fördelning**
3121	stable Paretian distributions ; stable Pareto distributions ; stable non-Gaussian distributions	#
3122	stable state	**stabilt tillstånd**
3123	Stacy's distribution	#
3124	staircase design	**trappstegs-design**
3125	staircase distribution	**trappstegsfördelning**
3126	standard deviation ; standard deviate	**standardavvikelse**
3127	standard equation	#
3128	standard error	**medelfel**
3129	standard error of estimate	**estimats medelfel**
3130	standard Latin square	**standardiserad romersk kvadrat**
3131	standard measure	**standardiserat mått**
3132	standard population	**standardpopulation**
3133	standard score ; z-score	**standardiserad poäng**
3134	standardised deviate ; standardised deviate	**standardiserad variabel**
3135	standardised mortality ratio ; standardized mortality ratio ; SMR	**standardiserat dödstal**

3136	standardised variable ; standardized variable	**standardiserad variabel**
3137	Stata	**#**
3138	stationary distribution	**stationär fördelning**
3139	stationary population	**stationär population**
3140	statistical decision function	**statistisk beslutsfunktion**
3141	statistical graphics	**statistisk grafik**
3142	statistical hypothesis	**statistisk hypotes**
3143	statistical literacy	**statistisk allmänbildning**
3144	statistical numeracy	**#**
3145	statistical population	**statistisk population**
3146	statistical tolerance interval	**statistiskt toleransintervall**
3147	statistical tolerance limit ; prediction limit	**statistisk toleransgräns**
3148	statistical tolerance region	**statistisk toleransregion**
3149	statistically equivalent block	**statistiskt likvärdiga block**
3150	statistics anxiety	**#**
3151	Stein-Chen method	**#**
3152	Steiner's triple systems	**#**
3153	Stein's paradox	**#**
3154	Stein's two sample procedure	**#**
3155	stem and leaf display ; stem and leaf plot ; stem and leaf diagram	**stam-och-blad-diagram**
3156	step-down procedure	**#**
3157	Stephan's iterative process	**#**
3158	stepwise regression	**stegvis regression**
3159	STER distribution ; distribution of Sums which are Truncated from the Expectation of the Reciprocal	**#**
3160	stereogram	**stereogram**
3161	stereology	**stereologi**
3162	Stevens-Craig distribution	**#**
3163	Stirling distribution	**#**
3164	stochastic	**stokastisk; slump-; slumpmässig**
3165	stochastic abundance models	**#**
3166	stochastic approximation procedure	**stokastisk approximationsprocedur**
3167	stochastic comparison of tests	**#**
3168	stochastic continuity	**#**
3169	stochastic convergence	**stokastisk konvergens**
3170	stochastic dependence	**stokastiskt beroende**
3171	stochastic differentiability	**#**
3172	stochastic disturbance	**stokastisk störning**
3173	stochastic integrability	**#**
3174	stochastic kernel	**stokastisk kärna**
3175	stochastic matrix	**stokastisk matris**
3176	stochastic model ; statistical model	**stokastisk modell**
3177	stochastic programming	**stokastisk programmering**
3178	stochastic transitivity	**stokastisk transitivitet**
3179	stochastic variable ; variable ; **random variable** ; random variate ; variate	**slumpvariabel; stokastisk variabel**
3180	stochastic volatility	**stokastisk volatilitet**
3181	stochastically larger or smaller	**stokastiskt större eller mindre**
3182	stopping rule	**stoppregel**
3183	strata chart	**ackumulerat linjediagram; ytdiagram**
3184	strategy	**strategi**
3185	stratification	**stratifiering**
3186	stratification after selection	**efterstratifiering; poststratifiering**
3187	stratified sample	**stratifierat urval**
3188	stratum	**stratum**
3189	stress	**#**
3190	strictly dominated estimator	**strikt dominerad estimator; strängt dominerad estimator**
3191	strictly stationary process	**strikt stationär process**
3192	strong completeness	**stark fullständighet**
3193	strong convergence	**stark konvergens**
3194	strong law of large numbers	**stark form av stora talens lag**
3195	strongly consistent estimator	**starkt konsistent estimator**
3196	strongly distribution free	**#**
3197	structural changes	**strukturell förändring**
3198	structural equation	**strukturekvation**
3199	structural equation models	**strukturekvationsmodell**

3200	structural parameters	**strukturparameter**
3201	structural time-series models	**strukturell tidsseriemodell**
3202	structural zeros	**#**
3203	structure	**struktur**
3204	studentisation ; studentization	**studentisering**
3205	studentised confidence interval ; studentized confidence interval	**studentiserat konfidensintervall**
3206	studentised maximum absolute deviate ; studentized maximum absolute deviate	**#**
3207	studentised M-estimator ; studentized M-estimator	**#**
3208	studentised range ; studentized range	**studentiserad variationsvidd**
3209	Student's distribution ; **Student's t-distribution** ; t-distribution	**Students t-fördelning**
3210	Student's hypothesis	**#**
3211	Sturges' rule	**#**
3212	subexponential distribution	**subexponentiell fördelning**
3213	subgroup confounded	**#**
3214	subjective Bayesian inference	**subjektiv bayesiansk inferens**
3215	subjective probability ; personal probability	**subjektiv sannolikhet**
3216	submartingale	**submartingal**
3217	subnormal dispersion	**subnormal spridning**
3218	sub-Poisson distribution	**#**
3219	Subrahmaniam's generalised contagious distribution ; Subrahmaniam's generalized contagious distribution	**#**
3220	subsample	**subsampel; underurval**
3221	subsampling	**subsampling; underurval**
3222	sub-series	**delserie**
3223	substitute F-ratio	**förenklad F-kvot**
3224	substitute t-ratio	**förenklad t-kvot**
3225	substitution	**substitution**
3226	successive difference statistic	**successiv differens-statistiska**
3227	sufficiency	**tillräcklighet**
3228	Sukhatme d-statistic	**#**
3229	Sukhatme's test	**#**
3230	superefficiency	**supereffektivitet**
3231	superfluous variable	**överflödig variabel**
3232	super-martingale	**supermartingal**
3233	supernormal dispersion	**supernormal spridning**
3234	super-Poisson distribution	**#**
3235	superpopulation models	**superpopulationsmodeller**
3236	superposed process	**överlagrad process**
3237	superposed variation	**överlagrad variation**
3238	supersaturated design	**övermättad föröksplan**
3239	supplementary information ; supplementary data	**tilläggsinformation**
3240	supplemented balance	**#**
3241	support	**stöd**
3242	surprise index	**överraskningsindex**
3243	survey ; inquiry	**undersökning; survey**
3244	survey methodology	**undersökningsmetodik**
3245	survey weight	**#**
3246	survival analysis	**överlevnadsanalys**
3247	survivor function ; **survival function**	**överlevnadsfunktion**
3248	swindle	**#**
3249	symmetric circular distribution	**symmetrisk cirkulär fördelning**
3250	symmetric sampling	**#**
3251	symmetric stable law	**symmetrisk stabil fördelning**
3252	symmetrical distribution	**symmetrisk fördelning**
3253	symmetrical factorial design	**symmetriskt faktorförsök**
3254	symmetrical test	**symmetriskt test**
3255	symmetrical unequal block arrangement	**#**
3256	symmetry	**symmetri**
3257	sympathy effect	**sympatieffekt**
3258	synergy	**synergi**
3259	synthesis of variance	**#**
3260	systematic	**systematisk**

3261	systematic design	**systematisk försöksplan**
3262	systematic error	**systematiskt fel**
3263	systematic square	**#**
3264	systematic statistic	**#**
3265	systematic variation	**systematisk variation**
3266	taboo probability	**tabu-sannolikhet**
3267	taboo state	**tabu-tillstånd**
3268	Taguchi methods	**#**
3269	tail area (of a distribution)	**svansarea (hos en fördelning)**
3270	Tajima's D statistic	**#**
3271	Takacs process	**#**
3272	tandem queues	**#**
3273	tandem tests	**#**
3274	tantiles	**#**
3275	Tchebychev inequality ; Chebyshev inequality	**#**
3276	Tchebychev-Hermite polynomials	**#**
3277	temporally continuous process	**tidskontinuerlig process**
3278	temporally homogeneous process	**tidshomogen process**
3279	terminal decision	**avslutande beslut**
3280	Terry-Hoeffding test	**#**
3281	Terry's test	**#**
3282	test for sphericity ; Mauchly test	**#**
3283	test of normality	**normalfördelningstest**
3284	test statistic	**testvariabel**
3285	testing the constancy of regression relationships over time	**#**
3286	tetrachoric correlation	**tetrakorisk korrelation**
3287	tetrachoric function	**tetrakorisk funktion**
3288	tetrad difference	**#**
3289	Theil's inequality coefficient	**#**
3290	Theil's mixed regression estimator	**#**
3291	theoretical variable	**teoretisk variabel**
3292	Thomas distribution	**#**
3293	Thompson's rule	**#**
3294	three-dimensional lattice	**tredimensionellt gitter**
3295	three-point assay	**#**
3296	three-series theorem	**#**
3297	three-stage least squares	**trestegs minsta-kvadratmetod**
3298	threshold model	**tröskelmodell**
3299	threshold theorems	**tröskelteorem**
3300	tied double changeover design	**#**
3301	tied ranks	**lika ranger**
3302	tight	**#**
3303	tightened inspection	**skärpt kontroll**
3304	tilling	**#**
3305	time antithesis	**#**
3306	time comparability factor	**#**
3307	time domain	**tidsdomän**
3308	time lag	**tidsförskjutning**
3309	time series	**tidsserie**
3310	time-dependent covariates	**tidsberoende kovariat**
3311	time-dependent Poisson process	**#**
3312	Tobit model ; censored regression model	**#**
3313	tolerance	**tolerans**
3314	tolerance distribution	**toleransfördelning**
3315	tolerance factor	**toleransfaktor**
3316	tolerance limits	**toleransgränser**
3317	tolerance number of defects	**tillåtet antal fel**
3318	Tong's inequality	**#**
3319	total correlation	**bruttokorrelation**
3320	total inspection	**totalkontroll**
3321	total regression	**#**
3322	total time on test transformation	**TTT-transformering**
3323	trace correlation	**#**
3324	Tracy-Widom distribution	**#**
3325	traffic intensity	**trafikintensitet**
3326	transformation set of Latin squares	**#**
3327	transition intensity	**övergångsintensitet**
3328	transition matrix	**övergångsmatris**

3329	transition probability	**övergångssannolikhet**
3330	translation equivariant estimator	**#**
3331	translation parameter	**translationsparameter**
3332	transvariation	**#**
3333	t-ratio distribution	**t-kvotsfördelning**
3334	travelling salesman problem	**#**
3335	treatment	**behandling**
3336	treatment mean square	**medelkvadratsumma för behandling**
3337	tree regression	**trädstrukturerad regression**
3338	tree structured statistical methods	**trädstrukturerad statistisk modell**
3339	tree-pruning	**#**
3340	trend fitting	**trendanpassning**
3341	trial ; experiment	**försök; studie**
3342	triangle test	**triangeltest**
3343	triangular (singly or doubly) linked blocks	**#**
3344	triangular association scheme	**#**
3345	triangular design	**triangulär försöksplan**
3346	triangular distribution	**triangelfördelning**
3347	triangular multiply linked block design	**#**
3348	trimmed least squares estimator	**trimmad minsta-kvadratestimator**
3349	trimming	**trimning**
3350	trinomial distribution	**trinominalfördelning**
3351	triple comparisons	**trippeljämförelser**
3352	triple lattice	**trippelgitter**
3353	trough	**vågdal**
3354	true mean	**sant medelvärde**
3355	true regression	**sann regression**
3356	truncation	**trunkering**
3357	T-score	**#**
3358	T-square test	**T-två-test**
3359	T-test	**T-test**
3360	t-test ; Student's test	**t-test**
3361	Tukey's gap test	**#**
3362	Tukey's pocket test; Tukey's quick test ; Tukey's q-test	**#**
3363	Tukey's test ; Tukey statistic ; honestly significant difference test ; HSD-test	**#**
3364	turning point	**vändpunkt**
3365	twinned distributions	**#**
3366	TWIST ; time without symptoms and toxicity	**#**
3367	two-armed bandit	**#**
3368	two-factor theory	**tvåfaktorteori**
3369	two-phase regression	**tvåfasregression**
3370	two-phase sampling	**tvåfasurval**
3371	two-sided test ; double-tailed test ; two-tailed test	**dubbelsidigt test**
3372	two-stage sample	**tvåstegsurval**
3373	two-way classification	**tvåvägsindelning**
3374	type	**typ**
3375	type A distribution	**#**
3376	type A region	**#**
3377	type A series	**#**
3378	type B distribution	**#**
3379	type B region	**#**
3380	type B series	**#**
3381	type bias	**#**
3382	type C distribution	**#**
3383	type C region	**#**
3384	type C series	**#**
3385	type D region	**#**
3386	type E region	**#**
3387	type I and II probabilities	**#**
3388	type I counter model ; type one counter model	**#**
3389	type I distribution	**#**
3390	type I sampling	**#**
3391	type II counter model ; type two counter model	**#**
3392	type II distribution	**#**

3393	type II sampling	#
3394	type III distribution	#
3395	type IV distribution	#
3396	type IX distribution	#
3397	type V distribution	#
3398	type VI distribution	#
3399	type VII distribution	#
3400	type VIII distribution	#
3401	type X distribution	#
3402	type XI distribution	#
3403	type XII distribution	#
3404	typical characteristic	#
3405	typical period	**typisk period**
3406	typical year	**typiskt år**
3407	ultimate cluster	#
3408	ultrametric inequality	#
3409	U_N^2 test	#
3410	unadjusted moment	#
3411	unbiased confidence intervals	**väntevärdesriktigt konfidensintervall**
3412	unbiased critical region	**väntevärdesriktigt kritiskt område**
3413	unbiased error	#
3414	unbiased estimating equation	**väntevärdesriktig estimationsekvation**
3415	unbiased estimator	**väntevärdesriktig estimator**
3416	unbiased sample	#
3417	unbiased test	**väntevärdesriktigt test**
3418	underdispersion	**underdispersion**
3419	unequal subclasses	**olikstora delklasser**
3420	uniform sampling fraction	**enhetlig urvalsfraktion**
3421	uniform scores test	**likformigt score-test**
3422	uniform spectrum	**likformigt spektrum**
3423	uniformity trial	#
3424	uniformly best constant risk estimator ; UBCR estimator	#
3425	uniformly best distance power test ; UBDP test	#
3426	uniformly better decision function	**likformigt bättre beslutsfunktion**
3427	uniformly minimum risk	**likformigt minsta risk**
3428	uniformly most accurate	**likformigt mest noggrann**
3429	uniformly most powerful test ; UMP test	**likformigt starkaste test**
3430	uniformly unbiased estimator	**likformigt väntevärdesriktig estimator**
3431	unimodal	**entoppig; unimodal**
3432	union-intersection principle	**union-snitt-principen**
3433	union-intersection tests	**union-snitt-test**
3434	unique factor	**unik faktor**
3435	uniqueness	**unicitet**
3436	unit normal random variable ; **standard normal variable**	**standardnormalfördelad variabel**
3437	unitemporal model	**unitemporal modell**
3438	univariate distribution	**endimensionell fördelning; univariat fördelning**
3439	universe ; statistical universe ; **population**	**population**
3440	unlikelihood ratio	#
3441	unobserved confounder	#
3442	unreduced designs	#
3443	unreliability	**otillförlitlighet**
3444	unrestricted random sample	**obundet slumpmässigt urval**
3445	unweighted mean	**ovägt medelvärde**
3446	unweighted means method (in analysis of variance)	#
3447	up cross	#
3448	upper control limit	**övre styrgräns**
3449	upper quartile	**övre kvartil**
3450	upward bias	**systematisk överskattning**
3451	urn model	**urnmodell**
3452	U-shaped distribution	**U-formad fördelning**
3453	Uspensky's inequality	#
3454	U-statistic	**U-statistika**
3455	utility theory	**nyttoteori**
3456	validation	**validering**
3457	value at risk ; VaR	**value at risk; VaR**

3458	value index	**värdeindex**
3459	van der Waerden's test	**#**
3460	vanity effect	**#**
3461	variable difference method	**#**
3462	variable lot size plan	**#**
3463	variable sampling fraction	**variabel urvalsfraktion**
3464	variable selection	**val av variabler**
3465	variables inspection	**variabelkontroll-metod**
3466	variance function	**variansfunktion**
3467	variance stabilising transformations	**variansstabiliserande transformation**
3468	variance-covariance matrix	**varians-kovariansmatris**
3469	variate difference method	**#**
3470	variate transformation	**variabeltransformation**
3471	variation	**variation**
3472	variation flow analysis	**#**
3473	varimax	**varimax**
3474	variogram	**#**
3475	vector alienation coefficient	**#**
3476	vector correlation coefficient	**vektorkorrelationskoefficient**
3477	Venn diagram	**venndiagram**
3478	virtual waiting time process	**#**
3479	vital statistics	**vitalstatistik**
3480	volatility	**volatilitet**
3481	von Mises distribution	**#**
3482	von Mises expansion	**#**
3483	von Neumann's ratio	**#**
3484	W statistic	**#**
3485	W test for Normality	**#**
3486	waiting line ; **queue**	**kö**
3487	waiting time	**väntetid**
3488	Wald statistic ; standardised maximum likelihood estimator ; standardized maximum likelihood estimator	**#**
3489	Wald test	**#**
3490	Wald's classification statistic	**#**
3491	Wald's fundamental identity	**#**
3492	Wald-Wolfowitz runs test	**#**
3493	Wald-Wolfowitz test	**#**
3494	Walker probability function	**#**
3495	Ward's method	**#**
3496	Waring distribution	**#**
3497	Watson's U_N^2 test I	**#**
3498	Watson's U_N^2 test II	**#**
3499	Watson-Williams test	**#**
3500	Watterson's mutation estimate	**#**
3501	wavelets	**wavelet**
3502	weak convergence	**svag konvergens**
3503	Weibull distribution	**#**
3504	weighing design	**#**
3505	**weight** ; weighting coefficient ; weighting factor	**vikt**
3506	weight bias	**viktbias**
3507	weight function	**viktfunktion**
3508	weighted average ; weighted mean	**vägt medelvärde**
3509	weighted battery	**#**
3510	weighted index number	**vägt indextal**
3511	weighted least squares	**vägd minsta-kvadratmetod**
3512	weighted regression	**vägd regression**
3513	Welch's test	**#**
3514	Westenberg's interquartile range test	**#**
3515	white noise	**vitt brus**
3516	Whittaker periodogram	**#**
3517	Whittle distribution	**#**
3518	Whittle estimation	**#**
3519	Wicksell's equations	**#**
3520	wide sense stationary	**svagt stationär**
3521	Wiener process	**#**
3522	Wiener-Hopf technique	**#**
3523	Wiener-Khintchine theorem	**#**

3524	Wilcoxon rank sum test ; Wilcoxon's test ; Wilcoxon-Mann-Whitney test ; Mann-Whitney test ; U-test	#
3525	Wilcoxon signed rank test	#
3526	Wilks-Lawley U_1 statistic	#
3527	Wilks-Rosenbaum tests	#
3528	Wilks's empty cell test	#
3529	Wilks's internal scatter	#
3530	Wilson-Hilferty transformation	#
3531	window	**fönster**
3532	Winsorised estimation ; Winsorized estimation	**winsoriserad estimation**
3533	Wishart distribution	#
3534	Wishart's modal analysis	#
3535	within-group variance	**inomgruppsvarians; inomvarians**
3536	Wold's decomposition theorem	#
3537	Wold's Markov process of intervals	#
3538	Wolfowitz minimum distance method	#
3539	Woodbury distribution	#
3540	working probit ; corrected probit	#
3541	wrapped Cauchy distribution	#
3542	wrapped distribution	#
3543	wrapped normal distribution	#
3544	wrapped Poisson distribution	#
3545	Yates-Grundy-Sen estimator	#
3546	Yates's algorithm	#
3547	Yates's correction ; Yates's correction for continuity ; Yates's adjustment ; chi-squared correction	#
3548	Yule distribution	#
3549	Yule process	#
3550	Yule's equation	#
3551	Yule's hyperbolic distribution	#
3552	Yule's notation	#
3553	Yule-Walker equations	#
3554	Z-chart	#
3555	z-distribution	**z-fördelning**
3556	Zelen's inequality	#
3557	zero-sum game	**nollsummespel**
3558	zeta distribution	#
3559	Zipf's law	#
3560	zonal polynomial	#
3561	zonal sampling	#
3562	zone of indifference ; region of indifference ; indifference zone ; indifference region	**indifferenszon**
3563	zone of preference ; region of preference	**preferenszon**
3564	z-test	**z-test**