

New Cambridge Statistical Tables

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this second edition has all the tables required for elementary statistical methods in the social business and natural sciences

the second edition of this very successful and authoritative set of tables still benefits from clear typesetting which makes the figures easy to read and use it has however been improved by the addition of new tables that provide bayesian confidence limits for the binomial and poisson distributions and for the square of the multiple correlation coefficient which have not been previously available the intervals

are the shortest possible consistent with the requirement on probability great care has been taken to ensure that it is clear just what is being tabulated and how the values may be used the tables are generally capable of easy interpolation the book contains all the tables likely to be required for elementary statistical methods in the social business and natural sciences it will be an essential aid for teachers researchers and students in those subjects where statistical analysis is not wholly carried out by computers

an english translation of my statistische tafeln zur multivariaten analyse ein handbuch mit hinweisen zur anwendung was planned already in 1975 when i prepared the german volume the tables were immediately supplied with german and english headings for the intended photo offset printing in the meantime new and important tables for multivariate statistical hypotheses and procedures have been compiled and published only four of them have been incorporated in the present volume the selection of these tables must be on an individual basis for reasons of space let me mention only the new tables for sample size determination in manova the instructions for using the tables are all organized in the same way they are kept short since it is not the task of such a work to provide an introduction to the theory and practice of multivariate analysis i have renounced giving examples for the same reason i wish instead to refer the reader to the many good textbooks that are available as well as to my own works on methods that are in preparation furthermore i am of the opinion that statistical tables should accompany the textbook rather than be included in it vii viii finally my thanks go to the translator mr peter r wadsack as well as to the ladies and gentlemen of springer verlag for their pleasant collaboration and their indulgence of my numerous requests

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dem taschenbuch für chemiker und physiker ein taschenbuch für bio chemiker an die seite zu stellen entspricht einem bedürfnis unserer zeit man kann es zwar nicht in die tasche seines rockes stecken und es wendet sich auch trücht allein an diejenigen welche die biochemie als lehrfach vertreten oder sich selbst als biochemiker bezeichnen sein titel wird ungeachtet dessen weithin verständlich sein der hauptwert dieses taschenbuches liegt meines erachtens einerseits darin daß es in laboratorien die

vorzugsweise biochemische bzw physiologisch chemische fragen bearbeiten am arbeitstisch zur hand ist und damit in zahllosen fällen den weg in die bibliothek zu den großen handbüchern und nachschlagewerken ersparen kann andererseits darin daß es auch zu hause und in bibliotheken die über keine einschlägigen großen nachschlagewerke verfügen eine erste unterrichtung leicht macht möge das vorliegende werk die chemische erforschung des lebendigen fördern und darüber hinaus ein ratgeber werden für die vielen welche im rahmen unseres wirtschaftslebens mit pflanzen tieren und mikroorganismen zu tun haben und deren produkte weiter verarbeiten möge es nicht zuletzt auch seinen weg in die kliniken nehmen den arzt beraten und damit den kranken helfen

the updated and much expanded 3e of the handbook of radioactivity analysis is an authoritative reference providing the principles practical techniques and procedures for the accurate measurement of radioactivity from the very low levels encountered in the environment to higher levels measured in radioisotope research clinical laboratories biological sciences radionuclide standardization nuclear medicine nuclear power and fuel cycle facilities and in the implementation of nuclear forensic analysis and nuclear safeguards the book describes the basic principles of radiation detection and measurement and the preparation of samples from a wide variety of matrices assists the investigator or technician in the selection and use of appropriate radiation detectors and presents state of the art methods of analysis fundamentals of radiation properties radionuclide decay the calculations involved and methods of detection provide the basis for a thorough understanding of the analytical procedures the handbook of radioactivity analysis 3e is suitable as a teaching text for university and professional training courses the only comprehensive reference that describes the principles of detection and practical applications of every type of radioactivity detector currently used the new 3e is broader in scope with revised and expanded chapters new authors and seven new chapters on alpha spectrometry radionuclide standardization radioactive aerosol measurements environmental radioactivity monitoring marine radioactivity analysis nuclear forensic analysis and analytical techniques in nuclear safeguards discusses in detail the principles theory and practice applied to all types of radiation detection and measurement making it useful for both teaching and research

a guide to mathematical tables is a supplement to the guide to mathematical tables published by the u s s r academy of sciences in 1956 the tables contain information on subjects such as powers rational and algebraic functions and trigonometric functions as well as logarithms and polynomials and legendre functions an index listing all functions included in both the guide and the supplement is included comprised of 15 chapters this supplement first describes mathematical tables in the following order the accuracy of the table that is the number of decimal places or significant figures the limits of variation of the argument and the interval of the table and the serial number of the book or journal in the reference material the second part gives the author title publishing house and date and place of publication for books and the name of the journal year of publication series volume and number page and author and title of the article cited for journals topics range from exponential and hyperbolic functions to factorials

euler integrals and related functions sums and quantities related to finite differences are also tabulated this book will be of interest to mathematicians and mathematics students

die fünfte auflage dieses erfolgreichen buchs gibt eine umfassende einföhrung in statistische und numerische methoden zur auswertung empirischer und experimenteller daten statistische theorie und praktische probleme werden gleichermaßen behandelt es wird eine knappe mathematische formulierung benutzt ohne dabei die anwendungen zu vernachlässigen die in vielen beispielen dargestellt werden für diese auflage wurde eine bibliothek von java programmen entwickelt sie umfasst methoden der rechnerischen datenanalyse und der graphischen darstellung sowie zahlreiche beispielprogramme und lösungen zu programmieraufgaben die programme quellcode und java klassen dokumentation und ausführliche anhänge zum haupttext des buches stehen online auf der seite des buches innerhalb von springer com zur verfügung der inhalt wahrscheinlichkeitsrechnung zufallsvariable zufallszahlen und monte carlo methode statistische verteilungen binomial gauß poisson stichproben statistische tests maximum likelihood kleinste quadrate regression minimierung varianzanalyse und zeitreihenanalyse anhänge zu mathematischen hilfsmethoden und zu den programmen die zielgruppen das buch ist konzipiert als einföhrung für bachelor studierende und als nachschlagewerk für studierende im master und promotionsstudium sowie für naturwissenschaftler und ingenieure in forschung und praxis es bietet ihnen anleitung und hilfe bei der analyse ihrer daten im praktikum in bachelor und master arbeiten in dissertationen in forschung und beruf der autor siegmund brandt ist emeritierter professor der physik an der universität siegen mit seiner gruppe arbeitete er an experimenten zur elementarteilchenphysik an den forschungszentren desy in hamburg und cern in genf bei denen die auswertung der experimentell gewonnenen daten eine wichtige rolle spielt er war vorsitzender des wissenschaftlichen rates von desy und ist autor bzw koautor von lehrbüchern die in zehn sprachen erschienen sind

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