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when you need just the essentials of statistics this easy outlines book is there to help if you are looking for a quick nuts and bolts overview of statistics it s got to be schaum s easy outline this book is a pared down simplified and tightly focused version of its schaum s outline cousin with an emphasis on clarity and conciseness graphic elements such as sidebars reader alert icons and boxed highlights stress selected points from the text illuminate keys to learning and give you quick pointers to the essentials perfect if you have missed class or need extra review gives you expert help from teachers who are authorities in their fields so small and light that it fits in your backpack topics include variables and graphs measures of central tendency and dispersion elementary probability theory the binomial normal and poisson distributions elementary sampling theory statistical estimation theory statistical decision theory small sampling theory the chi square test curve fitting and the method of least squares correlation theory multiple and partial correlation analysis of variation nonparametric tests areas under the standard normal curve student s distribution chi square distribution 99th percentile values for the f distribution

statistics with technology second edition is an introductory statistics textbook it uses the ti 83 84 calculator and r an open source statistical software for all calculations other technology can also be used besides the ti 83 84 calculator and the software r but these are the ones that are presented in the text this book presents probability and statistics from a more conceptual approach and focuses less on computation analysis and interpretation of data is more important than how to compute basic statistical values

student friendly coverage of probability statistical methods simulation and modeling toolsincorporating feedback from instructors and researchers who used the previous edition probability and statistics for computer scientists second edition helps students understand general methods of stochastic modeling simulation and data analysis make o

beginning with the historical background of probability theory this thoroughly revised text examines all important aspects of mathematical probability including random variables probability distributions characteristic and generating functions stochastic convergence and limit theorems and provides an introduction to various types of statistical problems covering the broad range of statistical inference requiring a prerequisite in calculus for complete understanding of the topics discussed the second edition contains new material on univariate distributions multivariate distributions large sample methods decision theory and applications of anova a primary text for a year long undergraduate course in statistics but easily adapted for a one semester course in probability only introduction to probability and statistics is for undergraduate students in a wide range of disciplines statistics probability mathematics social science economics engineering agriculture biometry and education

the subject of time series is of considerable interest especially among researchers in econometrics engineering and the natural sciences as part of the prestigious wiley series in probability and statistics this book provides a lucid introduction to the field and in this new second edition covers the important advances of recent years including nonstationary models nonlinear estimation multivariate models state space representations and empirical model identification new sections have also been added on the wold decomposition partial autocorrelation long memory processes and the kalman filter major topics include moving average and autoregressive processes introduction to fourier analysis spectral theory and filtering large sample theory estimation of the mean and autocorrelations estimation of the spectrum parameter estimation regression trend and seasonality unit root and explosive time series to accommodate a wide variety of readers review material especially on elementary results in fourier analysis large sample statistics and difference equations has been included

originally published in 1986 this book consists of 100 problems in probability and statistics together with solutions and most importantly extensive notes on the solutions the level of sophistication of the problems is similar to that encountered in many introductory courses in probability and statistics at this level straightforward solutions to the problems are of limited value unless they contain informed discussion of the choice of technique used and possible alternatives the solutions in the book are therefore elaborated with extensive notes which add value to the solutions themselves the notes enable the reader to discover

relationships between various statistical techniques and provide the confidence needed to tackle new problems

this book contains material on compound poisson random variables including an identity which can be used to efficiently compute moments poisson approximations and coverage of the mean time spent in transient states as well as examples relating to the gibbs sampler the metropolis algorithm and mean cover time in star graphs

this is an beginning book on statistics and research it could be used by undergraduate students and graduate students alike the book covers several methods of research including correlational and experimental methods rudiments of descriptive statistics and inferential statistics are also presented

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