Computer Science

Probability and Statistics

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   Probability and Statistics for Computer Science James L. Johnson,2011-09-09 Comprehensive and thorough development of both probability and statistics for serious computer scientists goal oriented to present the mathematical analysis underlying probability results Special emphases on simulation and discrete decision theory Mathematically rich but self contained text at a gentle pace Review of calculus and linear algebra in an appendix Mathematical interludes in each chapter which examine mathematical techniques in the context of probabilistic or statistical importance Numerous section exercises summaries historical notes and Further Readings for reinforcement of content   **Probability and Statistics with Reliability, Queuing, and Computer Science Applications** Kishor S. Trivedi,2001-11-28 An accessible introduction to probability stochastic processes and statistics for computer science and engineering applications Second edition now also available in Paperback This updated and revised edition of the popular classic first edition relates fundamental concepts in probability and statistics to the computer sciences and engineering The author uses Markov chains and other statistical tools to illustrate processes in reliability of computer systems and networks fault tolerance and performance This edition features an entirely new section on stochastic Petri nets as well as new sections on system availability modeling wireless system modeling numerical solution techniques for Markov chains and software reliability modeling among other subjects Extensive revisions take new developments in solution techniques and applications into account and bring this work totally up to date It includes more than 200 worked examples and self study exercises for each section Probability and Statistics with Reliability Queuing and Computer Science Applications Second Edition offers a comprehensive introduction to probability stochastic processes and statistics for students of computer science electrical and computer engineering and applied mathematics Its wealth of practical examples and up to date information makes it an excellent resource for practitioners as well An Instructor s Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department

   Probability and Statistics for Computer Scientists Michael Baron,2013-08-05 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   Probability and Statistics for Computer Science David Forsyth,2017-12-13 This textbook is aimed at computer science undergraduates late in sophomore or early in junior year supplying a comprehensive background in qualitative and quantitative data analysis probability random variables and statistical methods including machine learning With careful treatment of topics that fill the curricular needs for the course Probability and Statistics for Computer Science features A treatment of random variables and expectations dealing primarily with the discrete case A practical treatment of simulation showing how many interesting probabilities and expectations can be extracted with particular emphasis on Markov chains A clear but crisp account of simple point inference strategies

maximum likelihood Bayesian inference in simple contexts This is extended to cover some confidence intervals samples and populations for random sampling with replacement and the simplest hypothesis testing A chapter dealing with classification explaining why it s useful how to train SVM classifiers with stochastic gradient descent and how to use implementations of more advanced methods such as random forests and nearest neighbors A chapter dealing with regression explaining how to set up use and understand linear regression and nearest neighbors regression in practical problems A chapter dealing with principal components analysis developing intuition carefully and including numerous practical examples There is a brief description of multivariate scaling via principal coordinate analysis A chapter dealing with clustering via agglomerative methods and k means showing how to build vector quantized features for complex signals Illustrated throughout each main chapter includes many worked examples and other pedagogical elements such as boxed Procedures Definitions Useful Facts and Remember This short tips Problems and Programming Exercises are at the end of each chapter with a summary of what the reader should know Instructor resources include a full set of model solutions for all problems and an Instructor s Manual with accompanying presentation slides   Probability, Statistics, and Queueing Theory Arnold O. Allen,2014-05-10 Probability Statistics and Queueing Theory With Computer Science Applications focuses on the use of statistics and queueing theory for the design and analysis of data communication systems emphasizing how the theorems and theory can be used to solve practical computer science problems This book is divided into three parts The first part discusses the basic concept of probability probability distributions commonly used in applied probability and important concept of a stochastic process Part II covers the discipline of queueing theory while Part III deals with statistical inference This publication is designed as a junior senior level textbook on applied probability and statistics with computer science applications but is also a self study book for practicing computer science data processing professionals   **Probabilistic and Statistical Methods in Computer Science** Jean-François Mari,René Schott,2001 Probabilistic and Statistical Methods in Computer Science presents a large variety of applications of probability theory and statistics in computer science and more precisely in algorithm analysis speech recognition and robotics It is written on a self contained basis all probabilistic and statistical tools needed are introduced on a comprehensible level In addition all examples are worked out completely Most of the material is scattered throughout available literature However this is the first volume that brings together all of this material in such an accessible format Probabilistic and Statistical Methods in Computer Science is intended for students in computer science and applied mathematics for engineers and for all researchers interested in applications of probability theory and statistics It is suitable for self study as well as being appropriate for a course or seminar   Probability, Statistics, and Queueing Theory Arnold O. Allen,1990-08-28 This is a textbook on applied probability and statistics with computer science applications for students at the upper undergraduate level It may also be used as a self study book for the practicing computer science professional The successful first edition of this book proved extremely useful to students who need to use probability

statistics and queueing theory to solve problems in other fields such as engineering physics operations research and management science The book has also been successfully used for courses in queueing theory for operations research students This second edition includes a new chapter on regression as well as more than twice as many exercises at the end of each chapter While the emphasis is the same as in the first edition this new book makes more extensive use of available personal computer software such as Minitab and Mathematica **Statistical Methods for Engineering and Sciences** H. C. Taneja,2013-12-30 The present book is meant for the first year students of various universities Engineering educationists feel that first year students of all disciplines must have an elementary and general idea about various branches of electronics Spread in sixteen chapters the book broadly discusses **Probability and Statistics for Data Science** Norman Matloff,2019-06-21 Probability and Statistics for Data Science Math R Data covers math stat distributions expected value estimation etc but takes the phrase Data Science in the title quite seriously Real datasets are used extensively All data analysis is supported by R coding Includes many Data Science applications such as PCA mixture distributions random graph models Hidden Markov models linear and logistic regression and neural networks Leads the student to think critically about the how and why of statistics and to see the big picture Not theorem proof oriented but concepts and models are stated in a mathematically precise manner Prerequisites are calculus some matrix algebra and some experience in programming Norman Matloff is a professor of computer science at the University of California Davis and was formerly a statistics professor there He is on the editorial boards of the Journal of Statistical Software and The R Journal His book Statistical Regression and Classification From Linear Models to Machine Learning was the recipient of the Ziegel Award for the best book reviewed in Technometrics in 2017 He is a recipient of his university s Distinguished Teaching Award *Probability Models for Computer Science* Sheldon M. Ross,2002 The role of probability in computer science has been growing for years and in lieu of a tailored textbook many courses have employed a variety of similar but not entirely applicable alternatives To meet the needs of the computer science graduate student and the advanced undergraduate best selling author Sheldon Ross has developed the premier probability text for aspiring computer scientists involved in computer simulation and modeling The math is precise and easily understood As with his other texts Sheldon Ross presents very clear explanations of concepts and covers those probability models that are most in demand by and applicable to computer science and related majors and practitioners Many interesting examples and exercises have been chosen to illuminate the techniques presented Examples relating to bin packing sorting algorithms the find algorithm random graphs self organising list problems the maximum weighted independent set problem hashing probabilistic verification max SAT problem queuing networks distributed workload models and many othersMany interesting examples and exercises have been chosen to illuminate the techniques presented Statistical Implications of Turing's Formula Zhiyi Zhang,2016-11-21 Features a broad introduction to recent research on Turing s formula and presents modern applications in statistics probability information theory and other areas of

modern data science Turing s formula is perhaps the only known method for estimating the underlying distributional characteristics beyond the range of observed data without making any parametric or semiparametric assumptions This book presents a clear introduction to Turing s formula and its connections to statistics Topics with relevance to a variety of different fields of study are included such as information theory statistics probability computer science inclusive of artificial intelligence and machine learning big data biology ecology and genetics The author provides examinations of many core statistical issues within modern data science from Turing s perspective A systematic approach to long standing problems such as entropy and mutual information estimation diversity index estimation domains of attraction on general alphabets and tail probability estimation is presented in light of the most up to date understanding of Turing s formula Featuring numerous exercises and examples throughout the author provides a summary of the known properties of Turing s formula and explains how and when it works well discusses the approach derived from Turing s formula in order to estimate a variety of quantities all of which mainly come from information theory but are also important for machine learning and for ecological applications and uses Turing s formula to estimate certain heavy tailed distributions In summary this book Features a unified and broad presentation of Turing s formula including its connections to statistics probability information theory and other areas of modern data science Provides a presentation on the statistical estimation of information theoretic quantities Demonstrates the estimation problems of several statistical functions from Turing s perspective such as Simpson s indices Shannon s entropy general diversity indices mutual information and Kullback Leibler divergence Includes numerous exercises and examples throughout with a fundamental perspective on the key results of Turing s formula Statistical Implications of Turing s Formula is an ideal reference for researchers and practitioners who need a review of the many critical statistical issues of modern data science This book is also an appropriate learning resource for biologists ecologists and geneticists who are involved with the concept of diversity and its estimation and can be used as a textbook for graduate courses in mathematics probability statistics computer science artificial intelligence machine learning big data and information theory Zhiyi Zhang PhD is Professor of Mathematics and Statistics at The University of North Carolina at Charlotte He is an active consultant in both industry and government on a wide range of statistical issues and his current research interests include Turing s formula and its statistical implications probability and statistics on countable alphabets nonparametric estimation of entropy and mutual information tail probability and biodiversity indices and applications involving extracting statistical information from low frequency data space He earned his PhD in Statistics from Rutgers University   *Probability with R* Jane M. Horgan,2011-09-30 A Complete Introduction to probability AND its computer Science Applications USING R Probability with R serves as a comprehensive and introductory book on probability with an emphasis on computing related applications Real examples show how probability can be used in practical situations and the freely available and downloadable statistical programming language R illustrates and clarifies the book s main principles Promoting a simulation and experimentation

driven methodology this book highlights the relationship between probability and computing in five distinctive parts The R Language presents the essentials of the R language including key procedures for summarizing and building graphical displays of statistical data Fundamentals of Probability provides the foundations of the basic concepts of probability and moves into applications in computing Topical coverage includes conditional probability Bayes theorem system reliability and the development of the main laws and properties of probability Discrete Distributions addresses discrete random variables and their density and distribution functions as well as the properties of expectation The geometric binomial hypergeometric and Poisson distributions are also discussed and used to develop sampling inspection schemes Continuous Distributions introduces continuous variables by examining the waiting time between Poisson occurrences The exponential distribution and its applications to reliability are investigated and the Markov property is illustrated via simulation in R The normal distribution is examined and applied to statistical process control Tailing Off delves into the use of Markov and Chebyshev inequalities as tools for estimating tail probabilities with limited information on the random variable Numerous exercises and projects are provided in each chapter many of which require the use of R to perform routine calculations and conduct experiments with simulated data The author directs readers to the appropriate Web based resources for installing the R software package and also supplies the essential commands for working in the R workspace A related Web site features an active appendix as well as a forum for readers to share findings thoughts and ideas With its accessible and hands on approach Probability with R is an ideal book for a first course in probability at the upper undergraduate and graduate levels for readers with a background in computer science engineering and the general sciences It also serves as a valuable reference for computing professionals who would like to further understand the relevance of probability in their areas of practice   **Introduction to Probability and Statistics** Janet Susan Milton,Jesse C. Arnold,1995 This well respected text is designed for the first course in probability and statistics taken by students majoring in Engineering and the Computing Sciences The prerequisite is one year of calculus The text offers a balanced presentation of applications and theory The authors take care to develop the theoretical foundations for the statistical methods presented at a level that is accessible to students with only a calculus background They explore the practical implications of the formal results to problem solving so students gain an understanding of the logic behind the techniques as well as practice in using them The examples exercises and applications were chosen specifically for students in engineering and computer science and include opportunities for real data analysis   **Proceedings of the Section on Statistical Education** American Statistical Association. Section on Statistical Education,1994   **Which Degree Guide** ,2001   Scientific and Technical Books and Serials in Print ,1984   **AFHRL-TR.** Air Force Human Resources Laboratory,1968   **Reshaping College Mathematics** Mathematical Association of America. Committee on the Undergraduate Program in Mathematics,1989   **Cornell University Courses of Study** Cornell University,2007   **Probability and Statistics** J. Susan Milton,2012-11 Helps students to understand

statistical methods and reasoning as well as practice in using them This book includes examples and exercises that are specially chosen for those looking for careers in the engineering and computing sciences It is intended as a first course in probability and applied statistics for students

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