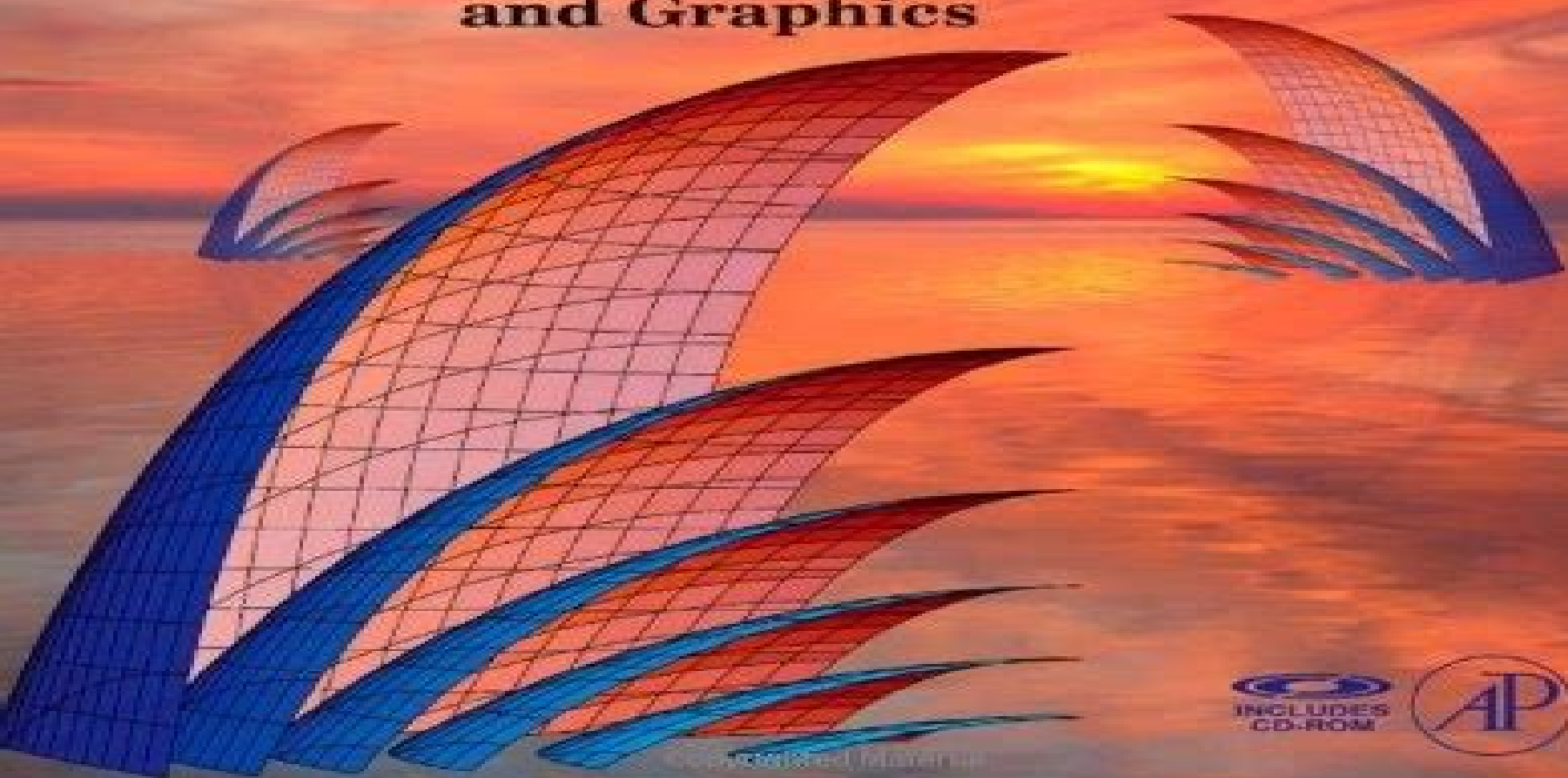


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Each distribution is dealt with in a separate chapter along with descriptions of all possible applications The authors also provide a detailed analysis of the proposed probabilistic families discussing their relationship with existing models statistical properties analyzing their strengths and weaknesses similarities and differences different estimation methods along with comments on possible applications and extensions Simulation methods are given for most of the models presented Many of the probabilistic models shown together with their applications in the fields mentioned above are a result of numerous research articles published by the authors and other researchers mainly based on classical formulations which have been the foundations of more general models This volume contains an extensive updated bibliography from journals and books on statistics mathematics economics actuarial sciences and computer science This book is an essential manual for researchers professionals and in general for graduate students in computer science engineering bioinformatics statistics and mathematics since the concise writing style makes the book accessible to a broad audience **Mathematica**

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Избранные системные задачи в программной среде Mathematica Виктор Аладьев,Дмитрий Гринь,Вячеслав Ваганов,2013 **Forthcoming Books** Rose Arny,1998 **Books In Print 2004-2005** Ed Bowker Staff,Staff Bowker, Ed,2004 **Mathematica® in Action** Stan Wagon,2010-06-29 Plenty of examples and case studies utilize Mathematica 7 s newest tools such as dynamic manipulations and adaptive three dimensional plotting Emphasizes the breadth of Mathematica and the impressive results of combining techniques from different areas Whenever possible the book shows how Mathematica can be used to discover new things Striking examples include the design of a road on which a square wheel bike can ride the design of a drill that can drill square holes and new and surprising formulas for p Visualization is emphasized throughout with finely crafted graphics in each chapter **Mathematica. Graphical Programming** Scientific Books,2016-07-18 One of the features that places Mathematica in a class by itself among similar computer aided mathematics tools is its advanced graphics capabilities further most of the themes of the classical numerical calculus are treated in Mathematica It supports matrix calculus statistics interpolation fit by least squares numerical integration minimization of functions linear programming numerical algebraic and differential equations resolution and a long list of processes of numerical and graphical analysis that we ll see as the successive issues of this book Additionally Mathematica produces two and three dimensional graphics as well as outlines and graphics of density Allows to control colors shading and other graphics features and also supports animated graphics Mathematica provides a variety of plotting functions with a versatile set of options for customizing their display **The Mathematica GuideBook for Programming** Michael Trott,2004-10-28 This comprehensive detailed reference provides readers with both a working knowledge of Mathematica in general and a detailed knowledge of the key aspects needed to create the fastest shortest and most elegant implementations possible It gives users a deeper understanding of Mathematica by instructive implementations explanations and examples

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previously been intimidating *Computing and Graphics in Statistics* Andreas Buja, Paul Tukey, 1991-01-01 **Handbook of Computational Statistics** James E. Gentle, Wolfgang Karl Härdle, Yuichi Mori, 2012-07-06 The Handbook of Computational Statistics Concepts and Methods second edition is a revision of the first edition published in 2004 and contains additional comments and updated information on the existing chapters as well as three new chapters addressing recent work in the field of computational statistics This new edition is divided into 4 parts in the same way as the first edition It begins with How Computational Statistics became the backbone of modern data science Ch 1 an overview of the field of Computational Statistics how it emerged as a separate discipline and how its own development mirrored that of hardware and software including a discussion of current active research The second part Chs 2 15 presents several topics in the supporting field of statistical computing Emphasis is placed on the need for fast and accurate numerical algorithms and some of the basic methodologies for transformation database handling high dimensional data and graphics treatment are discussed The third part Chs 16 33 focuses on statistical methodology Special attention is given to smoothing iterative procedures simulation and visualization of multivariate data Lastly a set of selected applications Chs 34 38 like Bioinformatics Medical Imaging Finance Econometrics and Network Intrusion Detection highlight the usefulness of computational statistics in real world applications *Applied Statistics for Engineers and Physical Scientists* Johannes Ledolter, Robert V. Hogg, 2010 Normal 0 false false false This hugely anticipated revision has held true to its core strengths while bringing the book fully up to date with modern engineering statistics Written by two leading statisticians Statistics for Engineers and Physical Scientists Third Edition provides the necessary bridge between basic statistical theory and interesting applications Students solve the same problems that engineers and scientists face and have the opportunity to analyze real data sets Larger scale projects are a unique feature of this book which let students analyze and interpret real data while also encouraging them to conduct their own studies and compare approaches and results This book assumes a calculus background It is appropriate for undergraduate and graduate engineering or physical science courses or for students taking an introductory course applied statistics **Mathematical Statistics with Mathematica** Colin Rose, 2002

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