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Symmetric Multivariate and Related Distributions

Kai Wang Fang, Samuel Kotz, Kai
Wang Ng



CRC Press
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N. Balakrishnan, Chin Diew Lai



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Symmetric Multivariate and Related Distributions Kai-Tang Fang, Samuel Kotz, Kai Wang Ng, 2013-08-22 This book represents the joint effort of three authors located thousands of miles apart from one another and its preparation was greatly facilitated by modern communication technology It may serve as an additional example of international co operation among statisticians specializing in statistical distribution theory In essence we have attempted to amass and digest widely scattered information on multivariate symmetric distributions which has appeared in the literature during the last two decades Introductory remarks at the beginning of each chapter summarize its content and clarify the importance and applicability of the distributions discussed in these chapters it seems unnecessary therefore to dwell in this Preface on the content of the volume It should be noted that this work was initiated by the first author who provided continuous impetus to the project and a great many of the results presented in the book stem from his own research or the research of his associates and students during the last 15 years

Dirichlet and Related Distributions Kai Wang Ng, Guo-Liang Tian, Man-Lai Tang, 2011-05-03 The Dirichlet distribution appears in many areas of application which include modelling of compositional data Bayesian analysis statistical genetics and nonparametric inference This book provides a comprehensive review of the Dirichlet distribution and two extended versions the Grouped Dirichlet Distribution GDD and the Nested Dirichlet Distribution NDD arising from likelihood and Bayesian analysis of incomplete categorical data and survey data with non response The theoretical properties and applications are also reviewed in detail for other related distributions such as the inverted Dirichlet distribution Dirichlet multinomial distribution the truncated Dirichlet distribution the generalized Dirichlet distribution Hyper Dirichlet distribution scaled Dirichlet distribution mixed Dirichlet distribution Liouville distribution and the generalized Liouville distribution Key Features Presents many of the results and applications that are scattered throughout the literature in one single volume Looks at the most recent results such as survival function and characteristic function for the uniform distributions over the hyper plane and simplex distribution for linear function of

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LNCS 5507 constitutes the thoroughly refereed post conference proceedings of the 15th International Conference on Neural Information Processing ICONIP 2008 held in Auckland New Zealand in November 2008 The 260 revised full papers presented were carefully reviewed and selected from numerous ordinary paper submissions and 15 special organized sessions 116 papers are published in the first volume and 112 in the second volume The contributions deal with topics in the areas of data mining methods for cybersecurity computational models and their applications to machine learning and pattern recognition lifelong incremental learning for intelligent systems application of intelligent methods in ecological informatics pattern recognition from real world information by svm and other sophisticated techniques dynamics of neural networks recent advances in brain inspired technologies for robotics neural information processing in cooperative multi robot systems

Statistical Theory and Inference David J. Olive, 2014-05-07 This text is for a one semester graduate course in statistical theory and covers minimal and complete sufficient statistics maximum likelihood estimators method of moments bias and mean square error uniform minimum variance estimators and the Cramer Rao lower bound an introduction to large sample theory likelihood ratio tests and uniformly most powerful tests and the Neyman Pearson Lemma A major goal of this text is to make these topics much more accessible to students by using the theory of exponential families Exponential families indicator functions and the support of the distribution are used throughout the text to simplify the theory More than 50 brand name distributions are used to illustrate the theory with many examples of exponential families maximum likelihood estimators and uniformly minimum variance unbiased estimators There are many homework problems with over 30 pages of solutions

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