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Springer Series in Statistics

H.A. David
A.W.F. Edwards

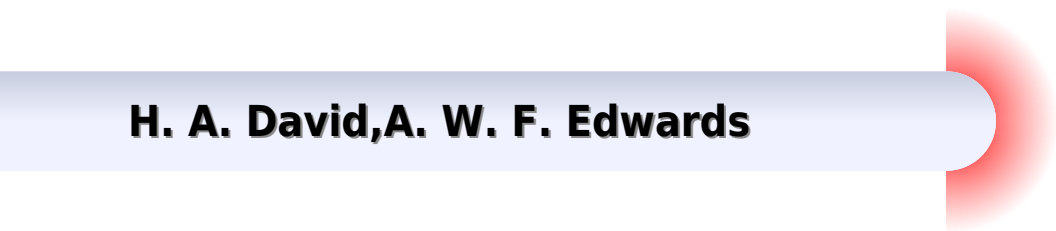
**Annotated
Readings in the
History of
Statistics**



Springer

Annotated Readings In The History Of Statistics Springer Series In Statistics

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Annotated Readings In The History Of Statistics Springer Series In Statistics:

Annotated Readings in the History of Statistics H.A. David, A.W.F. Edwards, 2013-06-29 Interest in the history of statistics has grown substantially in recent years and the subject is now covered by a number of excellent books. S. M. Stigler's *The History of Statistics* 1986 gives an overview up to 1900 while Anders Hald's two encyclopedic volumes *A History of Probability and Statistics before 1750* and *A History of Mathematical Statistics from 1750 to 1930* published in 1990 and 1995 provide detailed mathematical discussion of the major contributions up to 1930. Hald's books have removed Isaac Todhunter's *A History of Probability* from the pedestal which it occupied for a century and a quarter and rendered Karl Pearson's *Lecture Notes* of mainly historical interest themselves. Journal papers have appeared on specific topics especially in the series *Studies in the History of Probability and Statistics in Biometrika* and in the long sequence of papers in *Archive for the History of the Exact Sciences* by O. Sheynin. The two volumes of reprinted papers mostly from *Biometrika* issued in 1970 and 1977 have proved particularly valuable. More recently many important papers published since 1900 have been reprinted with commentaries in the three volume *Breakthroughs in Statistics* 1992-1997. Stigler's *Statistics on the Table* 1999 provides illuminating vignettes. In addition specialized books have appeared on particular topics such as A. I. Dale's *A History of Inverse Probability* 1991-1999 and R. W. Farebrother's *Fitting Linear Relationships* 1995. The pioneering book on the early period F. N. **Annotated Readings in the History of Statistics** H. A. David, A. W. F. Edwards, 2014-01-15

Tracing the Life Cycle of Ideas in the Humanities and Social Sciences Arjuna Tuzzi, 2018-10-30 This book demonstrates how quantitative methods for text analysis can successfully combine with qualitative methods in the study of different disciplines of the Humanities and Social Sciences. HSS The book focuses on learning about the evolution of ideas of HSS disciplines through a distant reading of the contents conveyed by scientific literature in order to retrieve the most relevant topics being debated over time. Quantitative methods, statistical techniques and software packages are used to identify and study the main subject matters of a discipline from raw textual data both in the past and today. The book also deals with the concept of quality of life of words and aims to foster a discussion about the life cycle of scientific ideas. Textual data retrieved from large corpora pose interesting challenges for any data analysis method and today represent a growing area of research in many fields. New problems emerge from the growing availability of large databases and new methods are needed to retrieve significant information from those large information sources. This book can be used to explain how quantitative methods can be part of the research instrumentation and the toolbox of scholars of Humanities and Social Sciences. The book contains numerous examples and a description of the main methods in use with references to literature and available software. Most of the chapters of the book have been written in a non-technical language for HSS researchers without mathematical, computer or statistical backgrounds. *Statistical Analysis Handbook* Dr Michael John de Smith, A Comprehensive Handbook of Statistical Concepts, Techniques and Software Tools **Statistical Decision Theory and**

Bayesian Analysis James O. Berger, 2013-03-14 In this new edition the author has added substantial material on Bayesian analysis including lengthy new sections on such important topics as empirical and hierarchical Bayes analysis Bayesian calculation Bayesian communication and group decision making With these changes the book can be used as a self contained introduction to Bayesian analysis In addition much of the decision theoretic portion of the text was updated including new sections covering such modern topics as minimax multivariate Stein estimation

A History of Parametric Statistical Inference from Bernoulli to Fisher, 1713-1935 Anders Hald, 2008-08-24 This is a history of parametric statistical inference written by one of the most important historians of statistics of the 20th century Anders Hald This book can be viewed as a follow up to his two most recent books although this current text is much more streamlined and contains new analysis of many ideas and developments And unlike his other books which were encyclopedic by nature this book can be used for a course on the topic the only prerequisites being a basic course in probability and statistics The book is divided into five main sections Binomial statistical inference Statistical inference by inverse probability The central limit theorem and linear minimum variance estimation by Laplace and Gauss Error theory skew distributions correlation sampling distributions The Fisherian Revolution 1912 1935 Throughout each of the chapters the author provides lively biographical sketches of many of the main characters including Laplace Gauss Edgeworth Fisher and Karl Pearson He also examines the roles played by DeMoivre James Bernoulli and Lagrange and he provides an accessible exposition of the work of R A Fisher This book will be of interest to statisticians mathematicians undergraduate and graduate students and historians of science

Applied MANOVA and Discriminant Analysis Carl J. Huberty, Stephen Olejnik, 2007-02-26 A complete introduction to discriminant analysis extensively revised expanded and updated This Second Edition of the classic book Applied Discriminant Analysis reflects and references current usage with its new title Applied MANOVA and Discriminant Analysis Thoroughly updated and revised this book continues to be essential for any researcher or student needing to learn to speak read and write about discriminant analysis as well as develop a philosophy of empirical research and data analysis Its thorough introduction to the application of discriminant analysis is unparalleled Offering the most up to date computer applications references terms and real life research examples the Second Edition also includes new discussions of MANOVA descriptive discriminant analysis and predictive discriminant analysis Newer SAS macros are included and graphical software with data sets and programs are provided on the book's related Web site The book features Detailed discussions of multivariate analysis of variance and covariance An increased number of chapter exercises along with selected answers Analyses of data obtained via a repeated measures design A new chapter on analyses related to predictive discriminant analysis Basic SPSS r and SAS r computer syntax and output integrated throughout the book Applied MANOVA and Discriminant Analysis enables the reader to become aware of various types of research questions using MANOVA and discriminant analysis to learn the meaning of this field's concepts and terms and to be able to design a study that uses discriminant analysis through topics such as one factor

MANOVA DDA assessing and describing MANOVA effects and deleting and ordering variables *An Annotated Timeline of Operations Research* Saul I. Gass, Arjang A. Assad, 2007-02-15 *An Annotated Timeline of Operations Research* An Informal History recounts the evolution of Operations Research OR as a new science the science of decision making Arising from the urgent operational issues of World War II the philosophy and methodology of OR has permeated the resolution of decision problems in business industry and government The Timeline chronicles the history of OR in the form of self contained expository entries Each entry presents a concise explanation of the events and people under discussion and provides key sources where further relevant information can be obtained In addition books and papers that have influenced the development of OR or helped to educate the first generations of OR academics and practitioners are cited throughout the book Starting in 1564 with seminal ideas that form the precursors of OR the Timeline traces the key ideas and events of OR through 2004 The Timeline should interest anyone involved in OR researchers practitioners academics and especially students who wish to learn how OR came into being Further the scope and expository style of the Timeline should make it of value to the general reader interested in the development of science and technology in the last half of the twentieth century

Journal of Official Statistics ,2003 **The History of Mathematics** Roger L. Cooke, 2012-11-08 Praise for the Second Edition An amazing assemblage of worldwide contributions in mathematics and in addition to use as a course book a valuable resource essential CHOICE This Third Edition of The History of Mathematics examines the elementary arithmetic geometry and algebra of numerous cultures tracing their usage from Mesopotamia Egypt Greece India China and Japan all the way to Europe during the Medieval and Renaissance periods where calculus was developed Aimed primarily at undergraduate students studying the history of mathematics for science engineering and secondary education the book focuses on three main ideas the facts of who what when and where major advances in mathematics took place the type of mathematics involved at the time and the integration of this information into a coherent picture of the development of mathematics In addition the book features carefully designed problems that guide readers to a fuller understanding of the relevant mathematics and its social and historical context Chapter end exercises numerous photographs and a listing of related websites are also included for readers who wish to pursue a specialized topic in more depth Additional features of The History of Mathematics Third Edition include Material arranged in a chronological and cultural context Specific parts of the history of mathematics presented as individual lessons New and revised exercises ranging between technical factual and integrative Individual PowerPoint presentations for each chapter and a bank of homework and test questions in addition to the exercises in the book An emphasis on geography culture and mathematics In addition to being an ideal coursebook for undergraduate students the book also serves as a fascinating reference for mathematically inclined individuals who are interested in learning about the history of mathematics

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