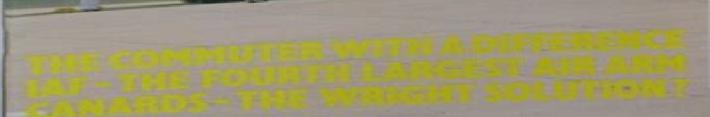
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Air Force Journal of Logistics ,1988 American Aircraft Development of the Second World War William Norton, 2019-07-06 This book presents a little known aspect of America's aircraft development of World War II in emphasizing unique and non production aircraft or modifications for the purpose of research and experimentation in support of aircraft development advancing technology or meeting narrow combat needs It describes some important areas of American aviation weapons maturation under the pressure of war with emphasis on advanced technology and experimental aircraft configurations. The great value of the work is illumination of little known or minimally documented projects that significantly advanced the science of aeronautics propulsion aircraft systems and ordnance but did not go into production Each chapter introduces another topic by examining the state of the art at the beginning of the war advantages pursued and results achieved during the conflict This last is the vehicle to examine the secret modifications or experiments that are little known Consequently this is an important single source for a fascinating and diverse collection of wartime efforts never before brought together under a single cover The war stories are those of military staffs engineering teams and test pilots struggling against short schedules and tight resource constraints to push the bounds of technology These epic and sometimes life threatening endeavors were as vital as actual combat operations **Maximum Likelihood Estimation of** Functional Relationships Nico J.D. Nagelkerke, 2012-12-06 The theory of functional relationships concerns itself with inference from models with a more complex error structure than those existing in regression models. We are familiar with the bivariate linear relationship having measurement errors in both variables and the fact that the standard regression estimator of the slope underestimates the true slope One complication with inference about parameters in functional relationships is that many of the standard properties of likelihood theory do not apply at least not in the form in which they apply to e g regression models. This is probably one of the reasons why these models are not adequately discussed in most general books on statistics despite their wide applicability In this monograph we will explore the properties of likelihood methods in the context of functional relationship models Full and conditional likelihood methods are both considered Possible modifications to these methods are considered when necessary Apart from exloring the theory itself emphasis shall be placed upon the derivation of useful estimators and their second moment properties No attempt is made to be mathematically rigid Proofs are usually outlined with extensive use of the Landau 0 and 0 notations It is hoped that this shall provide more insight than the inevitably lengthy proofs meeting strict standards of mathematical rigour The Analysis of Directional Time Series: **Applications to Wind Speed and Direction** Jens Breckling, 2012-12-06 Given a series of wind speeds and directions from the port of Fremantle the aim of this monograph is to detect general weather patterns and seasonal characteristics To separate the daily land and sea breeze cycle and other short term disturbances from the general wind the series is divided into a daily and a longer term synoptic component The latter is related to the atmospheric pressure field while the former is

studied in order i to isolate particular short term events such as calms storms and oscillating winds and ii to determine the land and sea breeze cycle which dominates the weather pattern for most of the year All these patterns are described in detail and are related to the synoptic component of the data Two time series models for directional data and a new measure of angular association are introduced to provide the basis for certain parts of the analysis Nonparametric Curve Estimation from Time Series Lazlo Györfi, Wolfgang Härdle, Pascal Sarda, Philippe Vieu, 2013-12-21 Because of the sheer size and scope of the plastics industry the title Developments in Plastics Technology now covers an incredibly wide range of subjects or topics No single volume can survey the whole field in any depth and what follows is therefore a series of chapters on selected topics. The topics were selected by us the editors because of their immediate relevance to the plastics industry When one considers the advancements of the plastics processing machinery in terms of its speed of operation and conciseness of control it was felt that several chapters should be included which related to the types of control systems used and the correct usage of hydraulics The importance of using cellular rubber modified and engineering type plastics has had a major impact on the plastics industry and therefore a chapter on each of these subjects has been included The two remaining chapters are on the characterisation and behaviour of polymer structures both subjects again being of current academic or industrial interest Each of the contributions was written by a specialist in that field and to them all we the editors extend our heartfelt thanks as writing a contribution for a book such as this while doing a full time job is no easy task Randomness in Physical Systems Eduardo M.R.A. Engel, 2012-12-06 There are many ways of introducing the concept of probability in classical i e deter ministic physics This work is concerned with one approach known as the method of arbitrary function] It was put forward by Poincare in 1896 and developed by Hopf in the 1930 s The idea is the following There is always some uncertainty in our knowledge of both the initial conditions and the values of the physical constants that characterize the evolution of a physical system A probability density may be used to describe this uncertainty For many physical systems dependence on the initial density washes away with time Inthese cases the system's position eventually converges to the same random variable no matter what density is used to describe initial uncertainty Hopf's results for the method of arbitrary functions are derived and extended in a unified fashion in these lecture notes They include his work on dissipative systems subject to weak frictional forces Most prominent among the problems he considers is his carnival wheel example which is the first case where a probability distribution cannot be guessed from symmetry or other plausibility considerations but has to be derived combining the actual physics with the method of arbitrary functions Examples due to other authors such as Poincare s law of small planets Borel s billiards problem and Keller s coin tossing analysis are also studied using this framework Finally many new applications are presented Losing an Empire and Finding a Role K. Stoddart, 2012-04-11 This book sheds fresh light on developments in British nuclear weapons policy between October 1964 when the Labour Party came back into power under Harold Wilson following a thirteen year absence and June 1970 when the

Conservative government of Edward Heath was elected Generalized Gamma Convolutions and Related Classes of <u>Distributions and Densities</u> Lennart Bondesson, 2012-12-06 Generalized Gamma convolutions were introduced by Olof Thorin in 1977 and were used by him to show that in particular the Lognormal distribution is infinitely divisible After that a large number of papers rapidly appeared with new results in a somewhat random order Many of the papers appeared in the Scandinavian Actuarial Journal This work is an attempt to present the main results on this class of probability distributions and related classes in a rather logical order The goal has been to be on a level that is not too advanced However since the field is rather technical most readers will find difficult passages in the text Those who do not want to visit a mysterious land situated between the land of probability theory and statistics and the land of classical analysis should not look at this work When some years ago I submitted a survey to a journal it was suggested by the editor K Krickeberg that it should be expanded to a book However at that time I was rather reluctant to do so since there remained so many problems to be solved or to be solved in a smoother way than before Moreover there was at that time some lack of probabilistic interpretations and applications Many of the problems are now solved but still it is felt that more applications than those presented in the work could be found **Assessing Trade-Offs in U.S. Military Intervention Decisions** Bryan Frederick, Jennifer Kavanagh, Stephanie Pezard, Alexandra Stark, Nathan Chandler, James Hoobler, Jooeun Kim, 2021-12-13 In this report the authors create a framework that can be used to rigorously consider the trade offs involved in U S military intervention decisions following the outbreak of a war or crisis This framework can provide a better understanding of the relationships between intervention timing intervention size and intervention outcomes to inform future debates about whether when and with what size force to undertake a military intervention Probability Models and Statistical Analyses for Ranking Data Michael A. Fligner, Joseph S. Verducci, 2012-12-06 In June of 1990 a conference was held on Probablity Models and Statisti cal Analyses for Ranking Data under the joint auspices of the American Mathematical Society the Institute for Mathematical Statistics and the Society of Industrial and Applied Mathematicians The conference took place at the University of Massachusetts Amherst and was attended by 36 participants including statisticians mathematicians psychologists and sociologists from the United States Canada Israel Italy and The Nether lands There were 18 presentations on a wide variety of topics involving ranking data This volume is a collection of 14 of these presentations as well as 5 miscellaneous papers that were contributed by conference participants We would like to thank Carole Kohanski summer program coordinator for the American Mathematical Society for her assistance in arranging the conference M Steigerwald for preparing the manuscripts for publication Martin Gilchrist at Springer Verlag for editorial advice and Persi Diaconis for contributing the Foreword Special thanks go to the anonymous referees for their careful readings and constructive comments Finally we thank the National Science Foundation for their sponsorship of the AMS IMS SIAM Joint Summer Programs Contents Preface vii Conference Participants xiii Foreword xvii 1 Ranking Models with Item Covariates 1 D E Critchlow and M A Fligner 1 1

Introduction 1 1 2 Basic Ranking Models and Their Parameters 2 1 3 Ranking Models with Covariates 8 1 4 Estimation 9 1 5 Example 11 1 6 Discussion 14 1 7 Appendix 15 1 8 References Case Studies in Bayesian Statistics Constantine Gatsonis, James S. Hodges, Robert E. Kass, Nozer D. Singpurwalla, 2012-12-06 The past few years have witnessed dramatic advances in computational methods for Bayesian inference As a result Bayesian approaches to solving a wide variety of problems in data analysis and decision making have become feasible and there is currently a growth spurt in the application of Bayesian methods The purpose of this volume is to present several detailed examples of applications of Bayesian thinking with an emphasis on the scientific or technological context of the problem being solved. The papers collected here were presented and discussed at a Workshop held at Carnegie Mellon University September 29 through October 1 1991 There are five ma jor articles each with two discussion pieces and a reply These articles were invited by us following a public solicitation of abstracts The problems they address are diverse but all bear on policy decision making Though not part of our original design for the Workshop that commonality of theme does emphasize the usefulness of Bayesian meth ods in this arena Along with the invited papers were several additional commentaries of a general nature the first comment was invited and the remainder grew out of the discussion at the Workshop In addition there are nine contributed papers selected from the thirty four presented at the Workshop on a variety of applications This collection of case studies illustrates the ways in which Bayesian methods are being incorporated into statistical practice. The strengths and limitations of the approach become apparent through the examples Scientific and Technical Aerospace Reports ,1987 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **Conditionally Specified Distributions** Barry C. Arnold, Enrique Castillo, Jose-Maria Sarabia Alegria, 2012-12-06 The concept of conditional specification is not new It is likely that earlier investigators in this area were deterred by computational difficulties encountered in the analysis of data following con ditionally specified models Readily available computing power has swept away that roadblock A broad spectrum of new flexible models may now be added to the researcher's tool box. This mono graph provides a preliminary guide to these models Further development of inferential techniques especially those involving concomitant variables is clearly called for We are grateful for invaluable assistance in the preparation of this monograph In Riverside Carole Arnold made needed changes in grammer and punctuation and Peggy Franklin miraculously transformed minute hieroglyphics into immaculate typescript In Santander Agustin Manrique ex pertly transformed rough sketches into clear diagrams Finally we thank the University of Cantabria for financial support which made possible Barry C Arnold's enjoyable and productive visit to S tander during the initial stages of the project Barry C Arnold Riverside California USA Enrique Castillo Jose Maria Sarabia Santander Cantabria Spain January 1991 Contents 1 Conditional Specification 1 1 1 Why 1 1 2 How may one specify a bivariate distribution 2 1 3 Early work on conditional specification 4 1 4 Organization of this monograph 5 2 Basic

Theorems 7 Compatible conditionals The finite discrete case Tools for Statistical Inference Martin A. Tanner, 2012-12-06 From the reviews The purpose of the book under review is to give a survey of methods for the Bayesian or likelihood based analysis of data. The author distinguishes between two types of methods the observed data methods and the data augmentation ones The observed data methods are applied directly to the likelihood or posterior density of the observed data The data augmentation methods make use of the special missing data structure of the problem They rely on an augmentation of the data which simplifies the likelihood or posterior density Zentralblatt f r Mathematik **Decomposition and** Invariance of Measures, and Statistical Transformation Models Ole E Barndorff-Nielsen, Preben Blaesild, Poul S. **Heat Pumps** D.B.A. Macmichael, 2013-10-22 A fully revised and extended account of the design Eriksen, 2012-12-06 manufacture and use of heat pumps in both industrial and domestic applications Topics covered include a detailed description of the various heat pump cycles the components of a heat pump system drive compressor heat exchangers etc and the more practical considerations to be taken into account in their selection **Global Instability and Strategic Crisis** Neville Brown, 2004-08-02 The author seeks to bring new perspectives to current debates and argues that control of the missile threats cannot be achieved without addressing ecological economic social and cultural elements in a stable world Defence Under Thatcher A. Dorman, 2002-03-07 Drawing upon a wide range of interviews with many of the key order actors Andrew Dorman examines how defence policy was formulated and implemented during the premiership of Margaret Thatcher This period witnessed major transformations in international and domestic politics with defence emerging from its traditional postwar position of relative insignificance to become one of the key issues at the 1983 and 1987 general elections Dorman provides a new understanding of policymaking by analysing defence policy in terms of three constituent parts declaratory policy military strategy and procurement policy Field Artillery And Fire Power J.B.A Bailey, 2003-09-02 This definitive overview of the development and use of artillery makes the complex artillery systems of today understandable while at the same time showing how they have evolved and how they are likely to change in the future The author until recently chief of artillery for the British Army is considered one of the world's foremost experts on the subject Unlike other books that either describe the technical aspects of present day firepower or outline its history during specific wars this work provides both a detailed explanation of the modern artillery system and a history of its development over the past six hundred fifty years identifying its enduring principles and changing practices against an ever changing background of technology tactics and strategy When an earlier version of this book was published in 1989 it became known as the best single source on field artillery in the English language This new edition has been fully updated and substantially expanded to cover a wide range of contemporary military debates and the role of firepower and is certain to be regarded as the ultimate work on the subject for years to come I B A Bailey assesses major developments over the past decade analyzing artillery operations in airborne urban littoral desert jungle mountain artic and nocturnal environments He examines direct fire

counterfire the suppression of enemy air defenses and force protection methods He explains field artillery from its primitive beginnings to its dominance as an art in World War II and its potent utility in operations since 1945 and into the future The book will be of particular interest to military historians and those engaged in debating firepower s future Published in cooperation with the Association of the United States Army 15 photographs 8 line drawings Appendixes Notes Bibliography Index 7 x 10 inches The Future of Air Power Neville Brown,2021-05-30 Air power has been one of the key elements in modern warfare This book first published in 1986 analyses the likely changes to this key role as military technology and strategic thinking evolve It begins with the history and present status of air power and assesses technical developments and then discusses the character of future warfare and its implications for planes and helicopters in land and sea campaigns It also analyses issues like tactical air mobility the vulnerability of airfields aerial mass destruction electronic warfare and developments in NATO and Warsaw Pact It concludes with an overview of the likely role of airpower in future warfare

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