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   Optimal Decision Making in Operations Research and Statistics Irfan Ali,Leopoldo Eduardo Cárdenas-Barrón,Aquil Ahmed,Ali Akbar Shaikh,2021-11-29 The book provides insights in the decision making for implementing strategies in various spheres of real world issues It integrates optimal policies in various decisionmaking problems and serves as a reference for researchers and industrial practitioners Furthermore the book provides sound knowledge of modelling of real world problems and solution procedure using the various optimisation and statistical techniques for making optimal decisions The book is meant for teachers students researchers and industrialists who are working in the field of materials science especially operations research and applied statistics   Current Index to Statistics, Applications, Methods and Theory ,1996 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields   **New Trends in the Applications of Differential Equations in Sciences** Angela Slavova,2023-03-17 This book convenes peer reviewed selected papers presented at the Ninth International Conference New Trends in the Applications of Differential Equations in Sciences NTADES held in Sozopol Bulgaria June 17 20 2022 The works are devoted to many applications of differential equations in different fields of science A number of phenomena in nature physics chemistry biology and in society economics result in problems leading to the study of linear and nonlinear differential equations stochastic equations statistics analysis numerical analysis optimization and more The main topics are presented in the five parts of the book applications in mathematical physics mathematical biology financial mathematics neuroscience and fractional analysis In this volume the reader will find a wide range of problems concerning recent achievements in both theoretical and applied mathematics The main goal is to promote the exchange of new ideas and research between scientists who develop and study differential equations and researchers who apply them for solving real life problems The book promotes basic research in mathematics leading to new methods and techniques useful for applications of differential equations The NTADES 2022 conference was organized in cooperation with the Society of Industrial and Applied Mathematics SIAM the major international organization for Industrial and Applied Mathematics and for the promotion of interdisciplinary collaboration between applied mathematics and science engineering finance and neuroscience   **Statistical Modeling and Applications** Carlos A. Coelho,Ding-Geng Chen,2024-12-17 In an era defined by the seamless integration of data and sophisticated analytical and modeling techniques the quest for advanced statistical modeling and methodologies has never been more pertinent Statistical Modeling and Applications Multivariate Heavy Tailed Skewed Distributions Mixture and Neural Network Modeling Volume 2 represents a concerted effort to bridge the gap between theoretical advancements and practical applications in the realm of Statistical Science namely in the area of Statistical Modeling It also aims to present a wide range of emerging topics in mathematical and statistical modeling written by a group of distinguished researchers from top tier universities and research institutes to offer broader opportunities in stimulating further collaborations in the areas of mathematics and statistics The book has

eleven chapters divided in two Parts with Part I comprising five chapters dealing with the application of Multivariate Analysis techniques and multivariate distributions to a set of different situations and Part II consisting of six chapters which address the modeling of several interesting phenomena through the use of Heavy Tailed Skewed Circular Linear and Mixture Distributions as well as Neural Networks   Soft Computing Mangey Ram,Suraj B. Singh,2020-08-24 Soft computing is used where a complex problem is not adequately specified for the use of conventional math and computer techniques Soft computing has numerous real world applications in domestic commercial and industrial situations This book elaborates on the most recent applications in various fields of engineering   Pakistan Journal of Statistics ,1989   Probability Theory and Statistical Inference Aris Spanos,1999-09-02 A major textbook for students taking introductory courses in probability theory and statistical inference   Stochastic Models in Reliability Engineering Lirong Cui,Ilia Frenkel,Anatoly Lisnianski,2020-07-29 This book is a collective work by many leading scientists analysts mathematicians and engineers who have been working at the front end of reliability science and engineering The book covers conventional and contemporary topics in reliability science all of which have seen extended research activities in recent years The methods presented in this book are real world examples that demonstrate improvements in essential reliability and availability for industrial equipment such as medical magnetic resonance imaging power systems traction drives for a search and rescue helicopter and air conditioning systems The book presents real case studies of redundant multi state air conditioning systems for chemical laboratories and covers assessments of reliability and fault tolerance and availability calculations Conventional and contemporary topics in reliability engineering are discussed including degradation networks dynamic reliability resilience and multi state systems all of which are relatively new topics to the field The book is aimed at engineers and scientists as well as postgraduate students involved in reliability design analysis experiments and applied probability and statistics   Digital Technology and Changing Roles in Managerial and Financial Accounting Allam Hamdan,Bahaaeddin Alareeni,Reem Khamis,2024-01-29 Digital Technology and Changing Roles in Managerial and Financial Accounting explores the profound impact of digital technology on the accounting profession   Ambit Stochastics Ole E. Barndorff-Nielsen,Fred Espen Benth,Almut E. D. Veraart,2018-11-01 Drawing on advanced probability theory Ambit Stochastics is used to model stochastic processes which depend on both time and space This monograph the first on the subject provides a reference for this burgeoning field complete with the applications that have driven its development Unique to Ambit Stochastics are ambit sets which allow the delimitation of space time to a zone of interest and ambit fields which are particularly well adapted to modelling stochastic volatility or intermittency These attributes lend themselves notably to applications in the statistical theory of turbulence and financial econometrics In addition to the theory and applications of Ambit Stochastics the book also contains new theory on the simulation of ambit fields and a comprehensive stochastic integration theory for Volterra processes in a non semimartingale context Written by pioneers in the subject this book will appeal to researchers and

graduate students interested in empirical stochastic modelling **Statistical Methodologies** Jan Peter Hessling,2020-02-26 Statistical practices have recently been questioned by numerous independent authors to the extent that a significant fraction of accepted research findings can be questioned This suggests that statistical methodologies may have gone too far into an engineering practice with minimal concern for their foundation interpretation assumptions and limitations which may be jeopardized in the current context Disguised by overwhelming data sets advanced processing and stunning presentations the basic approach is often intractable to anyone but the analyst The hierarchical nature of statistical inference exemplified by Bayesian aggregation of prior and derived knowledge may also be challenging Conceptual simplified studies of the kind presented in this book could therefore provide valuable guidance when developing statistical methodologies but also applying state of the art with greater confidence *Statistical Quality Technologies* Yuhlong Lio,Hon Keung Tony Ng,Tzong-Ru Tsai,Ding-Geng Chen,2019-08-09 This book explores different statistical quality technologies including recent advances and applications Statistical process control acceptance sample plans and reliability assessment are some of the essential statistical techniques in quality technologies to ensure high quality products and to reduce consumer and producer risks Numerous statistical techniques and methodologies for quality control and improvement have been developed in recent years to help resolve current product quality issues in today s fast changing environment Featuring contributions from top experts in the field this book covers three major topics statistical process control acceptance sampling plans and reliability testing and designs The topics covered in the book are timely and have a high potential impact and influence to academics scholars students and professionals in statistics engineering manufacturing and health **Optimal Mixture Experiments** B.K. Sinha,N.K. Mandal,Manisha Pal,P. Das,2014-05-24 The book dwells mainly on the optimality aspects of mixture designs As mixture models are a special case of regression models a general discussion on regression designs has been presented which includes topics like continuous designs de la Garza phenomenon Loewner order domination Equivalence theorems for different optimality criteria and standard optimality results for single variable polynomial regression and multivariate linear and quadratic regression models This is followed by a review of the available literature on estimation of parameters in mixture models Based on recent research findings the volume also introduces optimal mixture designs for estimation of optimum mixing proportions in different mixture models which include Scheff s quadratic model Darroch Waller model log contrast model mixture amount models random coefficient models and multi response model Robust mixture designs and mixture designs in blocks have been also reviewed Moreover some applications of mixture designs in areas like agriculture pharmaceutics and food and beverages have been presented Familiarity with the basic concepts of design and analysis of experiments along with the concept of optimality criteria are desirable prerequisites for a clear understanding of the book It is likely to be helpful to both theoreticians and practitioners working in the area of mixture experiments **Data-Driven Modelling with Fuzzy Sets** Said Broumi,D. Nagarajan,Michael Gr. Voskoglou,S. A.

Edalatpanah,2024-07-03 Fuzzy sets have long been employed to handle imprecise and uncertain information in the real world but their limitations in dealing with incomplete and inconsistent data led to the emergence of neutrosophic sets In this thought provoking book titled Data Driven Modelling with Fuzzy Sets A Neutrosophic Perspective the authors delve into the theories and extensive applications of neutrosophic sets ranging from neutrosophic graphs to single valued trapezoidal neutrosophic sets and their practical implications in knowledge management including student learning assessment academic performance evaluation and technical article screening This comprehensive resource is intended to benefit mathematicians physicists computer experts engineers scholars practitioners and students seeking to deepen their understanding of neutrosophic sets and their practical applications in diverse fields This book comprises 11 chapters that provide a thorough examination of neutrosophic set theory and its extensions Each chapter presents valuable insights into various aspects of data driven modeling with neutrosophic sets and explores their applications in different domains The book covers a wide range of topics The specific topics covered in the book include neutrosophic submodules applications of neutrosophic sets solutions to differential equations with neutrosophic uncertainty cardinalities of neutrosophic sets neutrosophic cylindrical coordinates applications to graphs and climatic analysis neutrosophic differential equation approaches to growth models neutrosophic aggregation operators for decision making and similarity measures for Fermatean neutrosophic sets The diverse contributions from experts in the field coupled with the constructive feedback from reviewers ensure the book s high quality and relevance This book presents a qualitative assessment of big data in the education sector using linguistic quadripartitioned single valued neutrosophic soft sets showcases application of n cylindrical fuzzy neutrosophic sets in education using neutrosophic affinity degree and neutrosophic similarity index covers scientific evaluation of student academic performance using single valued neutrosophic Markov chain illustrates multi granulation single valued neutrosophic probabilistic rough sets for teamwork assessment examines estimation of distribution algorithms based on multiple attribute group decision making to evaluate teaching quality With its wealth of knowledge this book aims to inspire further research and innovation in the field of neutrosophic sets and their extensions providing a valuable resource for scholars practitioners and students alike   Emerging Engineering Technologies and Industrial Applications El Kacimi, Younes,Alaoui, Khaoula,2024-05-06 Engineers have long been architects of progress erecting massive buildings that touch the skies and designing technologies that redefine realms of known possibility In this era of rapid change keeping pace with innovation is the main challenge Emerging Engineering Technologies and Industrial Applications is a comprehensive research book that delves deep into the heart of a relentless technological revolution within modern industry From the limitless potential of the Internet of Things IoT to the cognitive wonders of Artificial Intelligence AI from the microscopic marvels of Nanotechnology to the precision and agility of Robotics and from the revolutionary advancements in 3D Printing to the transformative capabilities of blockchain this book explores emerging technologies This book is an indispensable

resource for professionals and researchers working in the field of emerging engineering technologies and their industrial applications It caters to a diverse range of disciplines including computer science and information technology environmental agricultural and physical sciences medical healthcare and life sciences as well as science and engineering and anyone seeking to navigate the current technological progress in the 21st century *Asymptotic Laws and Methods in Stochastics* Donald Dawson,Rafal Kulik,Mohamedou Ould Haye,Barbara Szyszkowicz,Yiqiang Zhao,2015-11-12 This book contains articles arising from a conference in honour of mathematician statistician Mikl s Cs rg on the occasion of his 80th birthday held in Ottawa in July 2012 It comprises research papers and overview articles which provide a substantial glimpse of the history and state of the art of the field of asymptotic methods in probability and statistics written by leading experts The volume consists of twenty articles on topics on limit theorems for self normalized processes planar processes the central limit theorem and laws of large numbers change point problems short and long range dependent time series applied probability and stochastic processes and the theory and methods of statistics It also includes Cs rg s list of publications during more than 50 years since 1962 **Mathematics Applied to Engineering and Management** Mangey Ram,S.B. Singh,2019-08-08 This book offers the latest research advances in the field of mathematics applications in engineering sciences and provides a reference with a theoretical and sound background along with case studies In recent years mathematics has had an amazing growth in engineering sciences It forms the common foundation of all engineering disciplines This new book provides a comprehensive range of mathematics applied to various fields of engineering for different tasks in fields such as civil engineering structural engineering computer science electrical engineering among others It offers articles that develop the applications of mathematics in engineering sciences conveys the innovative research ideas offers real world utility of mathematics and plays a significant role in the life of academics practitioners researchers and industry leaders Focuses on the latest research in the field of engineering applications Includes recent findings from various institutions Identifies the gaps in the knowledge of the field and provides the latest approaches Presents international studies and findings in modelling and simulation Offers various mathematical tools techniques strategies and methods across different engineering fields Generative AI in Creative Industries Amina Al-Marzouqi,Said Salloum,Khaled Shaalan,Tarek Gaber,Ra'ed Masa'deh,2025-07-04 This book compiles a comprehensive collection of pioneering research that addresses the multifaceted challenges and theoretical aspects of Generative AI in creative industries Generative AI a groundbreaking technological development has been carving a significant niche within the creative industries This innovative form of AI exemplified by models like OpenAI s ChatGPT is not only transforming the landscape of human like text generation but is also radically reshaping creative fields such as music literature and visual arts In the realm of creative industries Generative AI serves as a catalyst for artistic innovation offering tools for artists to push the boundaries of creativity It assists in composing music generating unique artworks and even writing stories or scripts thereby democratizing the creative process The

integration of Generative AI in these industries promises a synergy between human creativity and machine intelligence potentially leading to novel genres and forms of art Despite its transformative potential the incorporation of Generative AI in creative fields is not devoid of challenges Ethical considerations such as authorship rights originality and the impact on traditional creative roles are pivotal Moreover the authenticity and emotional depth of AI generated content compared to human created art is a subject of ongoing debate The book aims to feature original manuscripts encompassing a wide array of topics from the development of new generative technologies and their practical application in creative fields to critical analysis of the ethical legal and cultural implications of these systems By gathering the latest advancements in this field and spotlighting emerging avenues for research this book serves as an invaluable resource and guide for researchers artists and practitioners operating at the intersection of Generative AI and creative industries   Journal of the American Statistical Association American Statistical Association,1926 A scientific and educational journal not only for professional statisticians but also for economists business executives research directors government officials university professors and others who are seriously interested in the application of statistical methods to practical problems in the development of more useful methods and in the improvement of basic statistical data   **System Reliability and Security** Javaid Iqbal,Faheem Syeed Masoodi,Ishfaq Ahmad Malik,Shozab Khurshid,Iqra Saraf,Alwi M. Bamhdi,2023-12-07 Because of the growing reliance on software concerns are growing as to how reliable a system is before it is commissioned for use how high the level of reliability is in the system and how many vulnerabilities exist in the system before its operationalization Equally pressing issues include how to secure the system from internal and external security threats that may exist in the face of resident vulnerabilities These two problems are considered increasingly important because they necessitate the development of tools and techniques capable of analyzing dependability and security aspects of a system These concerns become more pronounced in the cases of safety critical and mission critical systems System Reliability and Security Techniques and Methodologies focuses on the use of soft computing techniques and analytical techniques in the modeling and analysis of dependable and secure systems It examines systems and applications having complex distributed or networked architectures in such fields as Nuclear energy Ground transportation systems Air traffic control Healthcare and medicine Communications System reliability engineering is a multidisciplinary field that uses computational methods for estimating or predicting the reliability aspects of a system and analyzing failure data obtained from real world projects System security is a related field that ensures that even a reliable system is secure against accidental or deliberate intrusions and is free of vulnerabilities This book covers tools and techniques cutting edge research topics and methodologies in the areas of system reliability and security It examines prediction models and methods as well as how to secure a system as it is being developed

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