

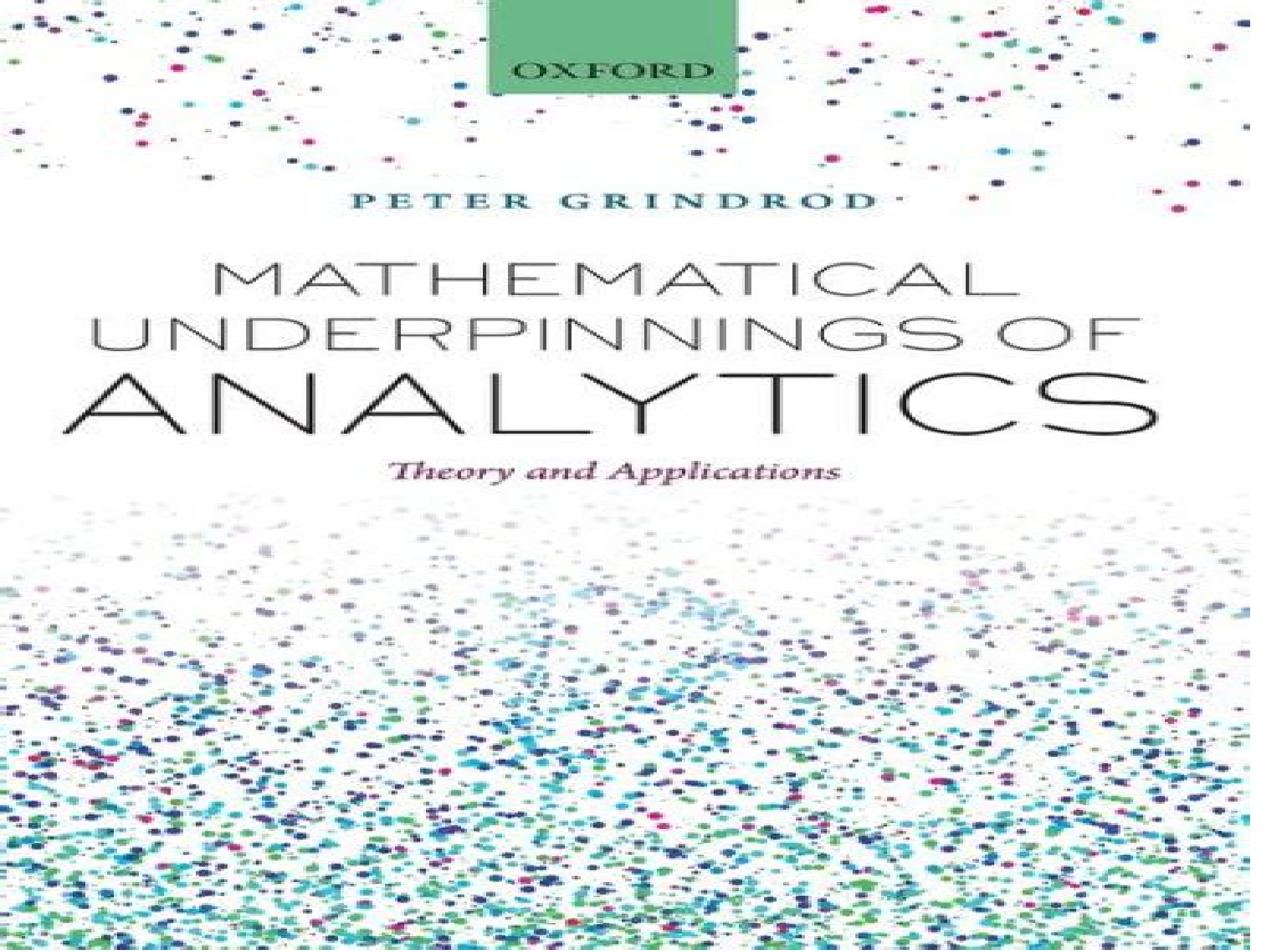
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Theory and Applications

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Mathematical Underpinnings Of Analytics

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applications to real world problems using ubiquitous and freely available open source software This book does not assume prior knowledge of statistics how to query databases or how to write performant code early chapters include an introduction to R and SQL as well as an overview of statistical foundations Human capital is an organization s most important asset Without the knowledge and skills of people an organization can accomplish nothing The acquisition development and retention of critical talent has become increasingly more complex and challenging and organizations are making significant investments to gain a deeper data informed understanding of organizational phenomena impacting the bottom line By the end of this book readers will be able to Design and conduct empirical research Query and wrangle data using SQL Profile clean and analyze data using R Apply appropriate statistical and ML models to a range of people analytics use cases Package and present analyses to communicate impactful insights to stakeholders

Proceedings of the NIELIT's International Conference on Communication, Electronics and Digital Technology Isaac Woungang, Sanjay Kumar

Dhurandher, Yumnam Jayanta Singh, 2024-07-30 The book presents selected papers from NIELIT s International Conference on Communication Electronics and Digital Technology NICEDT 2024 held during 16 17 February 2024 in Guwahati India The book is organized in two volumes and covers state of the art research insights on artificial intelligence machine learning big data data analytics cybersecurity and forensic network and mobile security advance computing cloud computing quantum computing VLSI and semiconductors electronics system Internet of Things robotics and automations blockchain and software technology digital technologies for future and assistive technology for Divyangjan people with disabilities

Strategic Brand Management in the Age of AI and Disruption Hussain, Zahid, Sharipudin, Mohamad-Noor Salehhuddin, Albattat, Ahmad, Khan, Arman, 2025-02-11 In a world where market disruptions are frequent and rapid understanding how to harness AI for brand management is crucial AI can be used to analyze consumer behavior optimize marketing campaigns and anticipate market trends Furthermore integrating AI tools may enhance customer engagement personalize experiences and improve decision making processes leading to reshaped brand strategies Leveraging these advancements may result in achieving business success Strategic Brand Management in the Age of AI and Disruption emphasizes the significance of staying ahead of technological trends and maintaining brand resilience during periods of change By offering a strategic approach to AI and disruption it empowers the ability to make informed decisions and drive brands forward in an increasingly digital and competitive landscape Covering topics such as predictive analysis recommender systems and green marketing this book is an excellent resource for brand managers marketers business leaders professionals scholars academicians researchers and more

Innovative Technologies on Electrical Power Systems for Smart Cities Infrastructure Imad

Aboudrar, Farhad Ilahi Bakhsh, Anand Nayyar, Ilias Ouachtouk, 2025-04-17 This book compiles selected papers from the International Conference on Electrical Systems and Smart Technologies ICESST 2024 held in Dakhla Morocco December 11 13 2024 It presents key research insights offering a structured exploration of innovations in electrical systems and smart

technologies The first section covers power electronics and electrical systems focusing on advanced control techniques electrical machines and drives It then transitions to computational intelligence and soft computing highlighting the role of machine learning and deep learning in enhancing modern electrical systems Next the book delves into IoT and embedded systems emphasizing their impact on smart infrastructure and smart cities addressing challenges and solutions in efficiency and effectiveness The smart grids and power systems section explores energy management renewable energy integration and forecasting underscoring sustainability in modern power systems This leads to a discussion on sustainable energy solutions covering hydrogen energy fuel cells storage systems and electrical mobility Finally the book examines automation robotics and control technologies showcasing advancements in mechatronics industrial automation and AI driven robotics This comprehensive guide provides valuable insights into current trends challenges and future directions in electrical engineering and smart technologies making it essential for professionals researchers and students

Financial Market Analytics John L. Teall, 1999-01-30 A variety of quantitative concepts and models essential to understanding financial markets are introduced and explained in this broad overview of financial analytical tools designed for financial practitioners advanced students and researchers lacking a strong mathematical background Coverage ranges from matrix mathematics and elementary calculus with their applications to portfolio and fixed income analysis to probability and stochastic processes with their applications to option pricing The book is sequenced by mathematics topics most of which are followed by relevant usage to areas such as valuation risk management derivatives back testing of financial models and market efficiency The book begins by motivating the need for understanding quantitative technique with a brief discussion of financial mathematics and financial literature review Preliminary concepts including geometric expansion elementary statistics and basic portfolio techniques are introduced in chapters 2 and 3 Chapters 4 and 5 present matrix mathematics and differential calculus applied to yield curves APT state preference theory binomial option pricing mean variance analysis and other applications Integral calculus and differential equations follow in chapter 6 The rest of the book covers applications of probability statistics and stochastic processes as well as a sampling of topics from numerical methods used in financial analysis

Ethical Governance of Artificial Intelligence in the Public Sector Liza Ireni-Saban, Maya Sherman, 2021-08-23 This book argues that ethical evaluation of AI should be an integral part of public service ethics and that an effective normative framework is needed to provide ethical principles and evaluation for decision making in the public sphere at both local and international levels It introduces how the tenets of prudential rationality ethics through critical engagement with intersectionality can contribute to a more successful negotiation of the challenges created by technological innovations in AI and afford a relational interactive flexible and fluid framework that meets the features of AI research projects so that core public and individual values are still honoured in the face of technological development This book will be of key interest to scholars students and professionals engaged in public management and ethics management AI ethics public organizations public

service leadership and more broadly to public administration and policy as well as applied ethics and philosophy

Big Data Analytics with R Simon Walkowiak, 2016-07-29 Utilize R to uncover hidden patterns in your Big Data About This Book Perform computational analyses on Big Data to generate meaningful results Get a practical knowledge of R programming language while working on Big Data platforms like Hadoop Spark H2O and SQL NoSQL databases Explore fast streaming and scalable data analysis with the most cutting edge technologies in the market Who This Book Is For This book is intended for Data Analysts Scientists Data Engineers Statisticians Researchers who want to integrate R with their current or future Big Data workflows It is assumed that readers have some experience in data analysis and understanding of data management and algorithmic processing of large quantities of data however they may lack specific skills related to R What You Will Learn Learn about current state of Big Data processing using R programming language and its powerful statistical capabilities Deploy Big Data analytics platforms with selected Big Data tools supported by R in a cost effective and time saving manner Apply the R language to real world Big Data problems on a multi node Hadoop cluster e g electricity consumption across various socio demographic indicators and bike share scheme usage Explore the compatibility of R with Hadoop Spark SQL and NoSQL databases and H2O platform In Detail Big Data analytics is the process of examining large and complex data sets that often exceed the computational capabilities R is a leading programming language of data science consisting of powerful functions to tackle all problems related to Big Data processing The book will begin with a brief introduction to the Big Data world and its current industry standards With introduction to the R language and presenting its development structure applications in real world and its shortcomings Book will progress towards revision of major R functions for data management and transformations Readers will be introduced to Cloud based Big Data solutions e g Amazon EC2 instances and Amazon RDS Microsoft Azure and its HDInsight clusters and also provide guidance on R connectivity with relational and non relational databases such as MongoDB and HBase etc It will further expand to include Big Data tools such as Apache Hadoop ecosystem HDFS and MapReduce frameworks Also other R compatible tools such as Apache Spark its machine learning library Spark MLlib as well as H2O Style and approach This book will serve as a practical guide to tackling Big Data problems using R programming language and its statistical environment Each section of the book will present you with concise and easy to follow steps on how to process transform and analyse large data sets

Advanced Analytics and AI Tony Boobier, 2018-03-29 Be prepared for the arrival of automated decision making Once thought of as science fiction major corporations are already beginning to use cognitive systems to assist in providing wealth advice and also in medication treatment The use of Cognitive Analytics Artificial Intelligence AI Systems is set to accelerate with the expectation that it will be considered mainstream in the next 5 10 years It will change the way we as individuals interact with data and systems and the way we run our businesses Cognitive Analysis and AI prepares business users for the era of cognitive analytics artificial intelligence Building on established texts and commentary it specifically prepares you in terms of expectation impact on

personal roles and responsibilities It focuses on the specific impact on key industries retail financial services utilities and media and also on key professions such as accounting operational management supply chain and risk management Shows you how users interact with the system in natural language Explains how cognitive analysis AI can source big data Provides a roadmap for implementation Gets you up to speed now before you get left behind If you re a decision maker or budget holder within the corporate context this invaluable book helps you gain an advantage from the deployment of cognitive analytics tools

Innovative Applications of Artificial Neural Networks to Data Analytics and Signal Processing Gilberto Rivera,Witold Pedrycz,Juan Moreno-Garcia,J. Patricia Sánchez-Solís,2024-12-02 This book deals with the application of ANNs in real world problems requiring data analysis and signal processing Artificial neural networks ANNs have emerged in society thanks to the large number of applications that have been used in an awe inspiring way These networks offer effective solutions to practical real world problems The wide variety of application fields of the studies in the book is remarkable these are related to sensorization agriculture healthcare air pollution video games and cybersecurity among others To organize this variety the chapters have been grouped into three sections related to 1 Forecasting and Prediction 2 Knowledge Discovery and Knowledge Management and 3 Signal Processing This book aims to reach readers interested in ANNs and their applications in different fields so it is interesting not only for computer science but also for other related disciplines

UK Success Stories in Industrial Mathematics Philip J. Aston,Anthony J. Mulholland,Katherine M.M. Tant,2016-02-04 This publication showcases the work of UK mathematicians and statisticians by describing industrial problems that have been successfully solved together with a summary of the financial and or societal impact that arose from the work The articles are grouped by sector and include contributions to climate modelling engineering and health The articles are based on Impact Case Studies that were submitted to the Research Excellence Framework REF2014 a UK government sponsored exercise that assessed the research quality within UK universities There are many publications in the realm of popular mathematics as well as a vast research literature that underpins this This work is aimed at a middle ground between these two Articles contain some mathematical detail but the emphasis is on telling the story of a successful collaboration between academia and industry and on the results obtained UK Success Stories in Industrial Mathematics is therefore accessible to a wide readership with interest in the applications of mathematics and statistics to problems of industrial importance and to those interested in how mathematics and statistics research affects our everyday lives and leads to economic and societal benefits

Cultural Analytics in R: A Tidy Approach Nabeel Siddiqui,2025-08-30 This book offers an introduction to computational analysis for humanities scholars and researchers systematically bridging traditional inquiry with the data intensive capabilities of the R programming language Employing diverse cultural datasets about gaming film literature and music it emphasizes the need to structure data particularly through the tidy data paradigm as a foundational practice for efficient analysis Beginning with the fundamentals of R the book progresses through sophisticated analytical techniques including text mining sentiment analysis

network analysis and machine learning all contextualized with rich cultural examples In doing so it demystifies complex computational procedures empowering readers to apply these tools to critical cultural research and fostering a new generation of data literate humanists equipped to navigate and interpret the increasingly digital cultural record *Leading within Digital Worlds* Peter Grindrod,2020-03-18 *Leading within Digital Worlds* explores the challenges for data scientists in leading technical R D groups both private sector companies and in public R D and also for non specialists in leading roles in data science groups **Teaching Data Analytics** Susan Vowels,Katherine Leaming Goldberg,2019-06-17 The need for analytics skills is a source of the burgeoning growth in the number of analytics and decision science programs in higher education developed to feed the need for capable employees in this area The very size and continuing growth of this need means that there is still space for new program development Schools wishing to pursue business analytics programs intentionally assess the maturity level of their programs and take steps to close the gap *Teaching Data Analytics Pedagogy and Program Design* is a reference for faculty and administrators seeking direction about adding or enhancing analytics offerings at their institutions It provides guidance by examining best practices from the perspectives of faculty and practitioners By emphasizing the connection of data analytics to organizational success it reviews the position of analytics and decision science programs in higher education and to review the critical connection between this area of study and career opportunities The book features A variety of perspectives ranging from the scholarly theoretical to the practitioner applied An in depth look into a wide breadth of skills from closely technology focused to robustly soft human connection skills Resources for existing faculty to acquire and maintain additional analytics relevant skills that can enrich their current course offerings Acknowledging the dichotomy between data analytics and data science this book emphasizes data analytics rather than data science although the book does touch upon the data science realm Starting with industry perspectives the book covers the applied world of data analytics covering necessary skills and applications as well as developing compelling visualizations It then dives into pedagogical and program design approaches in data analytics education and concludes with ideas for program design tactics This reference is a launching point for discussions about how to connect industry s need for skilled data analysts to higher education s need to design a rigorous curriculum that promotes student critical thinking communication and ethical skills It also provides insight into adding new elements to existing data analytics courses and for taking the next step in adding data analytics offerings whether it be incorporating additional analytics assignments into existing courses offering one course designed for undergraduates or an integrated program designed for graduate students

Proceedings of Data Analytics and Management Abhishek Swaroop,Bal Virdee,Sérgio Duarte Correia,Zdzislaw Polkowski,2025-08-02 This book includes original unpublished contributions presented at the International Conference on Data Analytics and Management ICDAM 2024 held at London Metropolitan University London UK during June 2024 The book covers the topics in data analytics data management big data computational intelligence and communication networks The

book presents innovative work by leading academics researchers and experts from industry which is useful for young researchers and students The book is divided into six volumes *Numerical Analysis and Optimization* Mehiddin Al-Baali,Anton Purnama,Lucio Grandinetti,2021-12-01 This book gathers selected peer reviewed contributions presented at the Fifth International Conference on Numerical Analysis and Optimization NAO V which was held at Sultan Qaboos University Oman on January 6 9 2020 Each chapter reports on developments in key fields such as numerical analysis numerical optimization numerical linear algebra numerical differential equations optimal control approximation theory applied mathematics derivative free optimization methods programming models and challenging applications that frequently arise in statistics econometrics finance physics medicine biology engineering and industry Many real world complex problems can be formulated as optimization tasks and can be characterized further as large scale unconstrained constrained non convex nondifferentiable or discontinuous and therefore require adequate computational methods algorithms and software tools These same tools are often employed by researchers working in current IT hot topics such as big data optimization and other complex numerical algorithms in the cloud devising special techniques for supercomputing systems This interdisciplinary view permeates the work included in this volume The NAO conference series is held every three years at Sultan Qaboos University with the aim of bringing together a group of international experts and presenting novel and advanced applications to facilitate interdisciplinary studies among pure scientific and applied knowledge It is a venue where prominent scientists gather to share innovative ideas and know how relating to new scientific methodologies to promote scientific exchange to discuss possible future cooperations and to promote the mobility of local and young researchers

Data Science Foundations Fionn Murtagh,2017-09-22 Data Science Foundations is most welcome and indeed a piece of literature that the field is very much in need of quite different from most data analytics texts which largely ignore foundational concepts and simply present a cookbook of methods a very useful text and I would certainly use it in my teaching Mark Girolami Warwick University Data Science encompasses the traditional disciplines of mathematics statistics data analysis machine learning and pattern recognition This book is designed to provide a new framework for Data Science based on a solid foundation in mathematics and computational science It is written in an accessible style for readers who are engaged with the subject but not necessarily experts in all aspects It includes a wide range of case studies from diverse fields and seeks to inspire and motivate the reader with respect to data associated information and derived knowledge

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