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RAMOS JAEDEN

Applied Data Mining John Wiley & Sons

Since 2008, the world has experienced an enormous decrease of wealth. By many measures the impact of the crisis was severe. The fall in GDP, the collapse of world trade, the rise in unemployment, and the credit slump reached bigger proportions than in any other crisis since World War II. Although the economic figures seem to improve in some countries, the crisis continues being a challenging issue and is said to be one of the most important problems governments face today. The crisis has put public finances under ever increasing pressure, and governments have responded through austerity measures such as new fiscal rules and budgeting procedures and cutbacks of public spending. *Public Management in Times of Austerity* seeks to explore the austerity policies adopted by European governments and their consequences to public management. It asks how governments have implemented new rules leading to more stringency in public budgeting and financial management, and how they have cut back public expenditure. These questions are examined comparatively through case studies in different parts of Europe, and variations across countries are discussed and explained. Throughout the volume, the consequences of the crisis and austerity policies for public management are discussed. What is the relationship between crisis and decision-making in the public sector, and how does austerity affect public-sector organisation? As the previous crisis in the 1970s resulted in a major reform movement, which was later referred to as New Public Management, *Public Management in Times of Austerity* look to understand whether the current crisis also leads to a wave of public management reform, and if so what is the content of this?

Precise Geodetic Infrastructure National Academies Press

An Internet discussion about scientific and scholarly journals and their future.

La responsabilità sociale d'impresa tra diritto societario e diritto internazionale UNESCO Publishing

The purpose of this book is to provide an introduction to the theory and applications in the field of decision making, especially focused on Analytic Hierarchy Process, a structured technique for organizing and analyzing complex decisions, based on mathematics and psychology. It was developed by Prof. Thomas L. Saaty in the 1970s and has been extensively studied and refined since then. The idea of the book is to expand the reader's consciousness to deal with problems regarding

the decision making. This book presents some application examples of Analytic Hierarchy. It contains original research and application chapters from different perspectives, and covers different areas such as supply chain, environmental engineering, safety, and social issues. This book is intended to be a useful resource for anyone who deals with decision making problems.

Landslide Risk Management John Wiley & Sons

This manual aims to provide a consistent teaching tool with the educational objectives of the "Family Business Course: Ownership Governance and Management". At the same time it will also appeal to a wider audience of scholars and, more generally, of readers, to enrich the knowledge of the government of family businesses. Salvatore Esposito De Falco is Professor of Management and he is also Professor of Corporate Governance at the Faculty of Economics, University of Rome "La Sapienza". He has managed numerous ministerial research programs as Coordinator for Global Management of Research Projects and he is the author of numerous publications in international journals concerning corporate governance, strategic alliances and management of innovation processes. He was visiting scholar at the Department of Management at Baruch College of the City University of New York and at New York University Stern School of Business, as well as visiting professor at Universidad de Huelva, Spain. Moreover, he has been guest editor for three international journals, he participated as Scientific Committee Member in several international conferences and is Editorial Board of six journals (4 international).

Access to Large-scale Facilities, the Large Installations Plan (1989-1992) Springer

Franco Basaglia (1924-1980) was an Italian psychiatrist and activist who proposed the dismantling of psychiatric hospitals and pioneered new ideas about mental health and its treatment. Basaglia was also one of the principal proponents of Italy's Law 180, which effectively closed down large mental hospitals in Italy. His ideas and his disciples have had a decisive influence in the move away from institutional care in many parts of the world, particularly in continental Europe and South America. However, Basaglia is strikingly absent from the literature in Germanic and Anglophone psychiatry. Most of the literature about Basaglia in the last 40 years has been published by his followers and supporters and has often been largely positive, with little exploration of differing responses or possible limitations of his model. *Basaglia's International Legacy: From Asylum to Community* provides an overview of current thinking and the international influence of Franco Basaglia. This resource draws on the combined knowledge of clinicians, policy makers, historians, and social scientists, including a handful of Basaglia's collaborators. It provides an in-depth understanding and

critical analysis of the various applications of his thinking worldwide. Organised into three broad sections, chapters examine Basaglia's work and influence in Italy; in the 'Basaglian' countries of Europe and South America; and in those countries where his influence has either been rejected or significantly modified. The Editors bring together the contributions and draw out the important messages (both positive and negative) for current clinical practice and development within international mental health services.

Applications and Theory of Analytic Hierarchy Process Springer

This joint UNESCO-NWCPEA Project comprised a World-wide physical education survey to inform the development of benchmark indicators on Quality Physical Education (QPE) in schools and Quality Physical Education Teacher Education/Training (QPETE/T) in provider institutions as well as principles of a physical education basic needs model. The survey adopted a multi-method/pluralistic approach to data generation from a range of sources including a specifically designed structured survey questionnaire translated into officially used UNESCO and several other languages seeking quantitative and qualitative data, as well as information derived from recent and current international, continental regional and national physical education-related studies.

Great Minds in Regional Science Association of Research Libr

Data mining can be defined as the process of selection, exploration and modelling of large databases, in order to discover models and patterns. The increasing availability of data in the current information society has led to the need for valid tools for its modelling and analysis. Data mining and applied statistical methods are the appropriate tools to extract such knowledge from data. Applications occur in many different fields, including statistics, computer science, machine learning, economics, marketing and finance. This book is the first to describe applied data mining methods in a consistent statistical framework, and then show how they can be applied in practice. All the methods described are either computational, or of a statistical modelling nature.

Complex probabilistic models and mathematical tools are not used, so the book is accessible to a wide audience of students and industry professionals. The second half of the book consists of nine case studies, taken from the author's own work in industry, that demonstrate how the methods described can be applied to real problems. Provides a solid introduction to applied data mining methods in a consistent statistical framework. Includes coverage of classical, multivariate and Bayesian statistical methodology. Includes many recent developments such as web mining, sequential Bayesian analysis and memory based reasoning. Each statistical method described is illustrated with real life applications. Features a number of detailed case studies based on applied projects within industry. Incorporates discussion on software used in data mining, with particular emphasis on SAS. Supported by a website featuring data sets, software and additional material. Includes an extensive bibliography and pointers to further reading within the text. Author has many years experience teaching introductory and multivariate statistics and data mining, and working on applied projects within industry. A valuable resource for advanced undergraduate and graduate students of applied statistics, data mining, computer science and economics, as well as for professionals working in industry on projects involving large volumes of data - such as in marketing or financial risk management.

I sistemi di programmazione e controllo nella conoscenza dei rischi nei processi operativi

Springer

Across the full range of human movement studies and their many sub-disciplines, established institutional practices and forms of pedagogy are used to (re)produce valued knowledge about human movement. Pedagogy and Human Movement explores this pedagogy in detail to reveal its applications and meanings within individual fields. This unique book examines the epistemological assumptions underlying each of these pedagogical systems, and their successes and limitations as ways of (re)producing knowledge related to physical activity, the body, and health. It also considers how the pedagogical discourses and devices employed influence the ways of thinking, practice, dispositions and identities of those who work in the fields of sport, exercise and other human movement fields. With a scope that includes physical education, exercise and sports science, sports sociology and cultural studies, kinesiology, health promotion, human performance and dance, amongst other subjects, Pedagogy and Human Movement is the most comprehensive study of pedagogical cultures in human movement currently available. It is an invaluable resource for anybody with an interest in human movement studies.

Philosophy, Technology, and the Arts in the Early Modern Era R&L Education

Overviews the curriculum management audit (CMA) and compares and contrasts it with principles of total quality management (TQM), asking whether a school district can use curriculum audit principles in conjunction with TQM. Part I examines the history, critics, and practical compatibility of the CMA.

Starting Up in Business Networks BoD - Books on Demand

This book should be a valuable reference for experienced metallurgists, mechanical engineers, and students seeking a practical technical introduction to metallurgy. Contents are based on lectures designed for undergraduate students in mechanical engineering, and the book is an excellent introduction to the fundamentals of applied metallurgy. The book also contains numerous graphs, tables, and explanations that can prove useful even for experienced metallurgists and researchers. Contents cover both the fundamental and applied aspects of metallurgy. The first half of the book covers the basic principles of metallurgy, the behavior of crystalline materials, and the underlying materials concepts related to the mechanical properties of metals. The second half focuses on applied physical metallurgy. This includes coverage of the metallurgy of common alloys systems such as carbon steels, alloyed steels, cast iron, and nonferrous alloys. Contents include: Introduction to Physical Metallurgy The Atomic Structure of Materials Fundamentals of Crystal Structure Basic Rules of Crystallization Imperfections in Crystalline Solids Mechanical Properties of Single-Phase Metallic Materials Metallic Alloys Equilibrium Crystallization of Iron-Carbon Alloys Non-Equilibrium Crystallization of Iron-Carbon Alloys Plain Carbon Steels Alloyed Steels Cast Iron Nonferrous Metals and Alloys.

Technological Pedagogical Content Knowledge G Giappichelli Editore

The purpose of this book is to provide an overview of the new industrial revolution: the "Industry 4.0." Globalization and competitiveness are forcing companies to review and improve their production processes. Industry 4.0 is a revolution that involves many different sectors and is still evolving. It represents the integration of tools already used in the past (big data, cloud, robot, 3D printing, simulation, etc.) that are now connected to a smart network by transmitting digital data at

high speeds. The implementation of a 4.0 system represents a huge change for companies, which are faced with big investments. The idea of the book is to present practices, challenges, and opportunities related to the Industry 4.0. This book is intended to be a useful resource for anyone who deals with this issue.

Geospatial Information Technology for Emergency Response Springer Nature

The first complete English translation of Nadar's intelligent and witty memoir, a series of vignettes that capture his experiences in the early days of photography. Celebrated nineteenth-century photographer—and writer, actor, caricaturist, inventor, and balloonist—Félix Nadar published this memoir of his photographic life in 1900 at the age of eighty. Composed as a series of vignettes (we might view them as a series of “written photographs”), this intelligent and witty book offers stories of Nadar's experiences in the early years of photography, memorable character sketches, and meditations on history. It is a classic work, cited by writers from Walter Benjamin to Rosalind Krauss. This is its first and only complete English translation. In *When I Was a Photographer* (Quand j'étais photographe), Nadar tells us about his descent into the sewers and catacombs of Paris, where he experimented with the use of artificial lighting, and his ascent into the skies over Paris in a hot air balloon, from which he took the first aerial photographs. He recounts his “postal photography” during the 1870-1871 Siege of Paris—an amazing scheme involving micrographic images and carrier pigeons. He describes technical innovations and important figures in photography, and offers a thoughtful consideration of society and culture; but he also writes entertainingly about such matters as Balzac's terror of being photographed, the impact of a photograph on a celebrated murder case, and the difference between male and female clients. Nadar's memoir captures, as surely as his photographs, traces of a vanished era.

Cooperative Banking: Innovations and Developments Springer

365.1234

Pedagogy and Human Movement MIT Press

Mobile technologies have been used in higher education for many years. They provide good solutions for teaching and learning and make learning available anywhere and anytime. This book includes six sections: design, development, adoption, collaboration, evaluation and future of mobile teaching and learning technology in higher education. It includes different projects and practices in higher education across different countries. The book provides in-depth background information and cases studies in high technology teaching and learning and future expectations for new technology in higher education. The variety of projects and programs running in different country helps boost innovation and discussion in future projects and practices. It also provide guidelines for future design and development of mobile applications for higher education.

Color and Colorimetry. Multidisciplinary Contributions Oxford University Press

The book describes the current role and rationale of co-operative banking and examines features such as governance, consolidation, outsourcing, shareholder value and rating evaluation. It then analyses the likely impact on the strategic, organisational and operative model of cooperative banks.

Satellite Precipitation Measurement Springer

This book offers a novel perspective on starting-up new business ventures through examining the

process by which they become part of the existing business environment. The book highlights the importance of inter-organizational business relationships. Asserting that new ventures need to interact and connect with customers and suppliers, alongside policy actors and universities, *Starting up in Business Networks* demonstrates how beginning a new venture demands initiating and developing business relationships. Noting a lack of prior research into the process by which start-ups embed into an existing business network, this book presents examples from countries such as Sweden, Italy, the Netherlands and China to analyse the emergence and evolution of start-up business networks.

Outcome-Based Performance Management in the Public Sector Edward Elgar Publishing

The theme of the meeting was “Statistical Methods for the Analysis of Large Data-Sets”. In recent years there has been increasing interest in this subject; in fact a huge quantity of information is often available but standard statistical techniques are usually not well suited to managing this kind of data. The conference serves as an important meeting point for European researchers working on this topic and a number of European statistical societies participated in the organization of the event. The book includes 45 papers from a selection of the 156 papers accepted for presentation and discussed at the conference on “Advanced Statistical Methods for the Analysis of Large Data-sets.”

Own the Future ASM International

Geodesy is the science of accurately measuring and understanding three fundamental properties of Earth: its geometric shape, its orientation in space, and its gravity field, as well as the changes of these properties with time. Over the past half century, the United States, in cooperation with international partners, has led the development of geodetic techniques and instrumentation. Geodetic observing systems provide a significant benefit to society in a wide array of military, research, civil, and commercial areas, including sea level change monitoring, autonomous navigation, tighter low flying routes for strategic aircraft, precision agriculture, civil surveying, earthquake monitoring, forest structural mapping and biomass estimation, and improved floodplain mapping. Recognizing the growing reliance of a wide range of scientific and societal endeavors on infrastructure for precise geodesy, and recognizing geodetic infrastructure as a shared national resource, this book provides an independent assessment of the benefits provided by geodetic observations and networks, as well as a plan for the future development and support of the infrastructure needed to meet the demand for increasingly greater precision. *Precise Geodetic Infrastructure* makes a series of focused recommendations for upgrading and improving specific elements of the infrastructure, for enhancing the role of the United States in international geodetic services, for evaluating the requirements for a geodetic workforce for the coming decades, and for providing national coordination and advocacy for the various agencies and organizations that contribute to the geodetic infrastructure.

Scholarly Journals at the Crossroads FrancoAngeli

This book offers a complete overview of the measurement of precipitation from space, which has made considerable advancements during the last two decades. This is mainly due to the Tropical Rainfall Measuring Mission (TRMM), the Global Precipitation Measurement (GPM) mission, CloudSat and a carefully maintained constellation of satellites hosting passive microwave sensors. The book

revisits a previous book, *Measuring Precipitation from Space*, edited by V. Levizzani, P. Bauer and F. J. Turk, published with Springer in 2007. The current content has been completely renewed to incorporate the advancements of science and technology in the field since then. This book provides unique contributions from field experts and from the International Precipitation Working Group (IPWG). The book will be of interest to meteorologists, hydrologists, climatologists, water management authorities, students at various levels and many other parties interested in making use of satellite precipitation data sets.

European Conference on Quality and Methodology in Official Statistics (Q2004), Mainz, Germany, 24-26 May 2004 BoD - Books on Demand
Landslide Risk Management comprises the proceedings of the International Conference on Landslide Risk Management, held in Vancouver, Canada, from May 31 to June 3, 2005. The first part of the book contains state-of-the-art and invited lectures, prepared by teams of authors selected for their experience in specific topics assigned to them by the JTC