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Smart Applications and Data Analysis

Stochastic Systems

Thingalytics

8th International Conference, EMO 2015, Guimarães, Portugal, March 29 --April 1, 2015. Proceedings, Part II

Warren Buffett on Business

Volume 2

Effect of Beliefs, Self-Efficacy, Mindset, and Identity

Applied Economics, Business and Development

Proceedings of the 23rd International Conference on Industrial Engineering and Engineering Management 2016

International Symposium, ISAEBD 2011, Dalian, China, August 6-7, 2011, Proceedings, Part I

Groups '93 Galway/St Andrews: Volume 2

Evolutionary Multi-Criterion Optimization

Market Engineering

A Reference Model Guided Approach for Common Challenges

ERP Future 2012 Conference, Salzburg, Austria, November 2012, Revised Papers

Enterprise Information Systems V

Applied Econometrics

Achieving Effective Inventory Management

AutoCAD 2008 Essentials

Principles from the Sage of Omaha

Enterprise Resource Planning Systems

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STEIN ALVARO

SMART APPLICATIONS AND DATA ANALYSIS

MDPI

Geographical Information Systems Theory, Applications and Management First International Conference, GISTAM 2015, Barcelona, Spain, April 28-30, 2015, Revised Selected Papers Springer

Stochastic Systems Springer Nature

Innovative Methods in Logistics and Supply Chain Management

THINGALYTICS

Springer

This volume constitutes refereed proceedings of the Third International Conference on Smart Applications and Data Analysis, SADASC 2020, held in Marrakesh, Morocco. Due to the COVID-19 pandemic the conference has been postponed to June 2020. The 24 full papers and 3 short papers presented were thoroughly reviewed and selected from 44 submissions. The papers are organized according to the following topics: ontologies and meta modeling; cyber physical systems and block-chains; recommender systems; machine learning based applications; combinatorial optimization; simulations and deep learning.

8th International Conference, EMO 2015, Guimarães, Portugal, March 29 --April 1, 2015. Proceedings, Part II Springer

This book constitutes the refereed proceedings of the 13th International Conference on Brain Informatics, BI 2020, held in Padua, Italy, in September 2020. The conference was held virtually due to the COVID-19 pandemic. The 33 full papers were carefully reviewed and selected from 57 submissions. The papers are organized in the following topical sections: cognitive and computational foundations of brain science; investigations of human information processing systems; brain big data analytics, curation and management; informatics paradigms for brain and mental health research; and brain-machine intelligence and brain-inspired computing.

WARREN BUFFETT ON BUSINESS

Cambridge University Press

Although the theme of the monograph is primarily related to "Applied Econometrics", there are several theoretical contributions that are associated with empirical examples, or directions in which the novel theoretical ideas might be applied. The monograph is associated with significant and novel contributions in theoretical and applied econometrics; economics; theoretical and applied financial econometrics; quantitative finance; risk; financial modeling; portfolio management; optimal hedging strategies; theoretical and applied statistics; applied time series analysis; forecasting; applied mathematics; energy economics; energy finance; tourism research; tourism finance; agricultural economics; informatics; data mining; bibliometrics; and international rankings of journals and academics.

Volume 2 Springer Nature

This comprehensive edited volume is the first of its kind, designed to serve as a textbook for long-duration business analytics programs. It can also be used as a guide to the field by practitioners. The book has contributions from experts in top universities and industry. The editors have taken extreme care to ensure continuity across the chapters. The material is organized into three parts: A) Tools, B) Models and C) Applications. In Part A, the tools used by business analysts are described in detail. In Part B, these tools are applied to construct models used to solve business problems. Part C contains detailed applications in various functional areas of business and several case studies. Supporting material can be found in the appendices that develop the pre-requisites for the main text. Every chapter has a business orientation. Typically, each chapter begins with the description of business problems that are transformed into data questions; and methodology is developed to solve these questions. Data analysis is conducted using widely used software, the output and results are clearly explained at each stage of development. These are finally transformed into a business solution. The companion website provides examples, data sets and sample code for each chapter.

Effect of Beliefs, Self-Efficacy, Mindset, and Identity epubli

The development of a closed-loop cycle is a necessary condition so as to develop a circular economy model as an alternative to the linear model, in order to maintain the value of products and materials for as long as possible. For this motive, the definition of the value must be demonstrated for both the environment and the economy. The presence of these analyses should be associated with the social dimension and the human component. A strong cooperation between social and technical profiles is a new challenge for all researchers. End of life of products attract a lot of attention, and the final output could be the production of technologies suitable for managing this waste.

APPLIED ECONOMICS, BUSINESS AND DEVELOPMENT

Random House

The Creative Self reviews and summarizes key theories, studies, and new ideas about the role and significance self-beliefs play in one's creativity. It untangles the interrelated constructs of creative self-efficacy, creative metacognition, creative identity, and creative self-concept. It explores how and when creative self-beliefs are formed as well as how creative self-beliefs can be strengthened. Part I discusses how creativity plays a part in one's self-identity and its relationship with free will and efficacy. Part II discusses creativity present in day-to-day life across the lifespan. Part III highlights the intersection of the creative self with other variables such as mindset, domains, the brain, and individual differences. Part IV explores methodology and culture in relation to creativity. Part V, discusses additional constructs or theories that offer promise for future research on creativity. Explores how beliefs about one's creativity are part of one's identity Investigates the development of self-beliefs about creativity Identifies external and personality factors influencing self-beliefs about creativity Incorporates worldwide research with cross-disciplinary contributors [Proceedings of the 23rd International Conference on Industrial Engineering and Engineering Management 2016](#) Springer

This volume presents the revised and peer reviewed contributions of the "ERP Future 2012" conference held in Salzburg/Austria on November 11th - 12th, 2012. The conference is a platform for research in ERP systems and closely related topics like business processes, business intelligence, and enterprise information systems in general. To master the challenges of ERP comprehensively, the ERP Future 2012 Research conference accepted contributions both with a business focus as well as with an IT focus to consider enterprise resource planning from various viewpoints. This combination of business and IT aspects is a unique characteristic of the conference and of this volume that resulted in valuable contributions with high practical impact.

International Symposium, ISAEBD 2011, Dalian, China, August 6-7, 2011, Proceedings, Part I Princeton University Press

Over the last few years, interest in the industrial applications of AI and learning systems has surged. This book covers the recent developments and provides a broad perspective of the key challenges that characterize the field of Industry 4.0 with a focus on applications of AI. The target audience for this book includes engineers involved in automation system design, operational planning, and decision support. Computer science practitioners and industrial automation platform developers will also benefit from the timely and accurate information provided in this work. The book is organized into two main sections comprising 12 chapters overall: •Digital Platforms and Learning Systems •Industrial Applications of AI

GROUPS '93 GALWAY/ST ANDREWS: VOLUME 2

Pearson Education

Dive into the business intelligence features in SharePoint 2013—and use the right combination of tools to deliver compelling solutions. Take control of business intelligence (BI) with the tools offered by SharePoint 2013 and Microsoft SQL Server 2012. Led by a group of BI and SharePoint experts, you'll get step-by-step instructions for understanding how to use these technologies best in specific BI scenarios—whether you're a SharePoint administrator, SQL Server developer, or business analyst. Discover how to: Manage the entire BI lifecycle, from determining key performance indicators to building dashboards Use web-based Microsoft Excel services and publish workbooks on a SharePoint Server Mash up data from multiple sources and create Data Analysis Expressions (DAX) using PowerPivot Create data-driven diagrams that provide interactive processes and context with Microsoft Visio Services Use dashboards, scorecards, reports, and key performance indicators to monitor and analyze your business Use SharePoint to view BI reports side by side, no matter which

tools were used to produced them

Evolutionary Multi-Criterion Optimization Springer

This highly-regarded text provides a comprehensive introduction to modern particle physics. Extensively rewritten and updated, this 4th edition includes developments in elementary particle physics, as well as its connections with cosmology and astrophysics. As in previous editions, the balance between experiment and theory is continually emphasised. The stress is on the phenomenological approach and basic theoretical concepts rather than rigorous mathematical detail. Short descriptions are given of some of the key experiments in the field, and how they have influenced our thinking. Although most of the material is presented in the context of the Standard Model of quarks and leptons, the shortcomings of this model and new physics beyond its compass (such as supersymmetry, neutrino mass and oscillations, GUTs and superstrings) are also discussed. The text includes many problems and a detailed and annotated further reading list.

Market Engineering Springer

This new edition focuses on three crucial areas of retail supply chain management: (1) empirical studies of retail supply chain practices, (2) assortment and inventory planning and (3) integrating price optimization into retail supply chain decisions. The book has been fully updated, expanding on the distinguishing features of the original, while offering three new chapters on recent topics which reflect areas of great interest and relevance to the academic and professional communities alike - inventory management in the presence of data inaccuracies, retail workforce management, and fast fashion retail strategies. The innovations, lessons for practice, and new technological solutions for managing retail supply chains are important not just in retailing, but offer crucial insights and strategies for the ultimate effective management of supply chains in other industries as well. The retail industry has emerged as a fascinating choice for researchers in the field of supply chain management. It presents a vast array of stimulating challenges that have long provided the context of much of the research in the area of operations research and inventory management. However, in recent years, advances in computing capabilities and information technologies, hyper-competition in the retail industry, emergence of multiple retail formats and distribution channels, an ever increasing trend towards a globally dispersed retail network, and a better understanding of the importance of collaboration in the extended supply chain have led to a surge in academic research on topics in retail supply chain management. Many supply chain innovations (e.g., vendor managed inventory) were first conceived and successfully validated in this industry, and have since been adopted in others. Conversely, many retailers have been quick to adopt cutting edge practices that first originated in other industries. Retail Supply Chain Management: Quantitative Models and Empirical Studies, 2nd Ed. is an attempt to summarize the state of the art in this research, as well as offer a perspective on what new applications may lie ahead.

A REFERENCE MODEL GUIDED APPROACH FOR COMMON CHALLENGES

MDPI

. How can I tell when someone is flirting with me? . How can I be a more confident flirt? . How do I avoid rejection? . Where are all the good men and women hiding? Flirtology is THE dating guide for the 21st century. In an age of swiping left and right, and hiding behind online profiles, this book shows you how to replace connectivity with connection. Flirtology debunks the myths that surround flirting in order to help you find love. It helps you to analyse what you are looking for in a potential partner, shows you how to practise your interaction skills and how to unlock your inner flirt. It will give you the confidence to speak to anyone, anywhere and get results - without every compromising who you are. It's not about games, rules and tricks - it's about presenting your real self so that you will attract the right people for you. Jean Smith is a social and cultural anthropologist who specialises in the science of flirting. For over a decade she has been helping countless clients build their confidence and find love. Her Fearless Flirting tours and Guardian Masterclasses are hugely popular and regularly sell out. In Flirtology she brings you a fun, efficient and scientifically researched guide to finding your own perfect match.

Springer

Given the three pillars of sustainability, besides the environment, the interplay of social and economic dimensions provides valuable insight into how society is molded and the key components that should be considered. In terms of social sustainability, processes and framework objectives promote the wellbeing that is integral to the balance of people, planet, and profit. Economic practices consider the system of production, resource allocation, and distribution of goods and services with respect to demand and supply between economic agents. As a result, an economic system is a variant of the social system in which it exists. At present, the forefront of social sustainability research partially encompasses the impact of economic practices on people and society, with notable emphasis centered on the urban environment. Specific interdisciplinary analyses within the scope of sustainability, social development, competitiveness, and motivational management, as well as decision making within the urban landscape, are considered. This book

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contains nine thoroughly refereed contributions that interconnect detailed research into the two pillars reviewed.

ERP FUTURE 2012 CONFERENCE, SALZBURG, AUSTRIA, NOVEMBER 2012, REVISED PAPERS

XinXii

Learn the secrets required to advance the technology industry beyond digital transformation. Today's technology industry is in its growth phase, on its journey to maturity. How quickly can the industry accelerate to be ready to take on the challenges of the next industrial revolution? What are the key patterns, characteristics, and methods that can allow for the accelerated growth and increased market share of a technology business? Looking at foundational lessons from the past through the lens of more established and mature industries, businesses, technologists, and practitioners will gather insights into how organizations can make significant advancements and expand their market share. The book reveals patterns and characteristics that can help businesses succeed. Start with an idea and transform it into a compelling product—what methods can help you deliver faster, attract new customers, and retain their loyalty? Forming a value-driven culture where your people are central to ever-improving cycles of change requires adopting the well-documented approaches described in this book. The author, Nana Fifield, a senior technology leader, has spent nearly three decades working with many technology organizations, dedicating significant time to researching the methods that successful and mature industries have adapted to continue thriving, evolving, and innovating over centuries.

ENTERPRISE INFORMATION SYSTEMS V

SIAM

This four-volume-set (CCIS 208, 209, 210, 211) constitutes the refereed proceedings of the International Symposium on Applied Economics, Business and Development, ISAEBD 2011, held in Dalian, China, in August 2011. The papers address issues related to Applied Economics, Business and Development and cover various research areas including Economics, Management, Education and its Applications.

Applied Econometrics Springer Science & Business Media

This book covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and proofs as well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences; asymptotic notation and growth of functions; permutations and combinations, counting principles; discrete probability. Further selected topics may also be covered, such as recursive definition and structural induction; state machines and invariants; recurrences; generating functions.

Achieving Effective Inventory Management Springer Science & Business Media

This open access book summarises the latest developments on data management in the EU H2020 ENVRIplus project, which brought together more than 20 environmental and Earth science research infrastructures into a single community. It provides readers with a systematic overview of the common challenges faced by research infrastructures and how a 'reference model guided' engineering approach can be used to achieve greater interoperability among such infrastructures in the environmental and earth sciences. The 20 contributions in this book are structured in 5 parts on the design, development, deployment, operation and use of research infrastructures. Part one provides an overview of the state of the art of research infrastructure and relevant e-Infrastructure technologies, part two discusses the reference model guided engineering approach, the third part presents the software and tools developed for common data management challenges, the fourth part demonstrates the software via several use cases, and the last part discusses the sustainability and future directions.

AutoCAD 2008 Essentials Cambridge University Press

This book provides a broad overview of what is needed to run hospitals and other health care facilities effectively and efficiently. All of the skills and tools required to achieve this aim are elucidated in the book, including business engineering and change management, strategic planning and the Balanced Scorecard, project management, integrative innovation management, social and ethical aspects of human resource management, communication and conflict management, staff development and leadership. The guidance offered is exceptional and applicable in both developed and developing countries. Furthermore, the relevant theoretical background is outlined and instructive case reports are included. Each chapter finishes with a summary and five reflective questions. Excellence can only be achieved when health care professionals show in addition to their medical skills a high level of managerial competence. High performance in Hospital Management assists managers of health care providers as well as doctors and nurses to engage in the successful management of a health care facility.