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Yousef Farhaoui,Laila Moussaid

Big Data and Smart Digital Environment Yousef Farhaoui,Laila Moussaid,2019-02-21 This book reviews the state of the art of big data analysis and smart city. It includes issues which pertain to signal processing, probability models, machine learning, data mining, database, data engineering, pattern recognition, visualisation, predictive analytics, data warehousing, data compression, computer programming, smart city, etc. Data is becoming an increasingly decisive resource in modern societies, economies, and governmental organizations. Data science inspires novel techniques and theories drawn from mathematics, statistics, information theory, computer science, and social science. Papers in this book were the outcome of research conducted in this field of study. The latter makes use of applications and techniques related to data analysis in general and big data and smart city in particular. The book appeals to advanced undergraduate and graduate students, postdoctoral researchers, lecturers and industrial researchers, as well as anyone interested in big data analysis and smart city.

Advances in Communication and Computational Technology Gurdeep Singh Hura,Ashutosh Kumar Singh,Lau Siong Hoe,2020-08-13 This book presents high-quality peer-reviewed papers from the International Conference on Advanced Communication and Computational Technology (ICACCT) 2019 held at the National Institute of Technology, Kurukshetra, India. The contents are broadly divided into four parts: (i) Advanced Computing, (ii) Communication and Networking, (iii) VLSI and Embedded Systems, and (iv) Optimization Techniques. The major focus is on emerging computing technologies and their applications in the domain of communication and networking. The book will prove useful for engineers and researchers working on physical, data link and transport layers of communication protocols. Also, this will be useful for industry professionals interested in manufacturing of communication devices, modems, routers etc. with enhanced computational and data handling capacities.

Global Macro Trading Greg Gliner,2014-06-09 Brings global macro trading down to earth for individual and professional traders, investors and asset managers, as well being a useful reference handbook Global Macro Trading is an indispensable guide for traders and investors who want to trade Global Macro – it provides Trading Strategies and overviews of the four asset classes in Global Macro which include equities, currencies, fixed income and commodities. Greg Gliner, who has worked for some of the largest global macro hedge funds, shares ways in which an array of global macro participants seek to capitalize on this strategy, while also serving as a useful reference tool. Whether you are a retail investor, manage your own portfolio, or a finance professional, this book equips you with the knowledge and skills you need to capitalize in global macro. Provides a comprehensive overview of global macro trading, which consists of portfolio construction, risk management, biases and essentials to query building Equips the reader with introductions and tools for each of the four asset classes; equities, currencies, fixed income and commodities Arms you with a range of powerful global-macro trading and investing strategies, that include introductions to discretionary and systematic macro Introduces the role of central banking, importance of global macroeconomic data releases and demographics, as they relate to global macro trading

Data Warehouse Systems Alejandro Vaisman,Esteban Zimányi,2022-08-16 With this textbook, Vaisman and Zimányi deliver excellent coverage of data warehousing and business intelligence technologies ranging from the most basic principles to recent findings and applications. To this end, their work is structured into three parts. Part I describes “Fundamental Concepts” including conceptual and logical data warehouse design, as well as querying using MDX, DAX and SQL/OLAP. This part also covers data

analytics using Power BI and Analysis Services. Part II details “Implementation and Deployment,” including physical design, ETL and data warehouse design methodologies. Part III covers “Advanced Topics” and it is almost completely new in this second edition. This part includes chapters with an in-depth coverage of temporal, spatial, and mobility data warehousing. Graph data warehouses are also covered in detail using Neo4j. The last chapter extensively studies big data management and the usage of Hadoop, Spark, distributed, in-memory, columnar, NoSQL and NewSQL database systems, and data lakes in the context of analytical data processing. As a key characteristic of the book, most of the topics are presented and illustrated using application tools. Specifically, a case study based on the well-known Northwind database illustrates how the concepts presented in the book can be implemented using Microsoft Analysis Services and Power BI. All chapters have been revised and updated to the latest versions of the software tools used. KPIs and Dashboards are now also developed using DAX and Power BI, and the chapter on ETL has been expanded with the implementation of ETL processes in PostgreSQL. Review questions and exercises complement each chapter to support comprehensive student learning. Supplemental material to assist instructors using this book as a course text is available online and includes electronic versions of the figures, solutions to all exercises, and a set of slides accompanying each chapter. Overall, students, practitioners and researchers alike will find this book the most comprehensive reference work on data warehouses, with key topics described in a clear and educational style. “I can only invite you to dive into the contents of the book, feeling certain that once you have completed its reading (or maybe, targeted parts of it), you will join me in expressing our gratitude to Alejandro and Esteban, for providing such a comprehensive textbook for the field of data warehousing in the first place, and for keeping it up to date with the recent developments, in this current second edition.” From the foreword by Panos Vassiliadis, University of Ioannina, Greece.

Statics and Dynamics of Alloy Phase Transformations Patrice E.A. Turchi, A. Gonis, 2012-12-06 The study of phase transformations in substitutional alloys, including order disorder phenomena and structural transformations, plays a crucial role in understanding the physical and mechanical properties of materials, and in designing alloys with desired technologically important characteristics. Indeed, most of the physical properties, including equilibrium properties, transport, magnetic, vibrational as well as mechanical properties of alloys are often controlled by and are highly sensitive to the existence of ordered compounds and to the occurrence of structural transformations. Correspondingly, the alloy designer facing the task of processing new high-performance materials with properties that meet specific industrial applications must answer the following question: What is the crystalline structure and the atomic configuration that an alloy may exhibit at given temperature and concentration? Usually the answer is sought in the phase-diagram of a relevant system that is often determined experimentally and does not provide insight to the underlying mechanisms driving phase stability. Because of the rather tedious and highly risky nature of developing new materials through conventional metallurgical techniques, a great deal of effort has been expended in devising methods for understanding the mechanisms controlling phase transformations at the microscopic level. These efforts have been bolstered through the development of fully ab initio, accurate theoretical models, coupled with the advent of new experimental methods and of powerful supercomputer capabilities.

Practical Java Machine Learning Mark Wickham, 2018 Build machine learning (ML) solutions for Java development. This book shows you that when designing ML apps, data is the key driver and must be considered throughout all phases of the project life cycle. Practical Java Machine Learning helps you understand the importance of data and how to organize it for use within your ML project.

You will be introduced to tools which can help you identify and manage your data including JSON, visualization, NoSQL databases, and cloud platforms including Google Cloud Platform and Amazon Web Services. Practical Java Machine Learning includes multiple projects, with particular focus on the Android mobile platform and features such as sensors, camera, and connectivity, each of which produce data that can power unique machine learning solutions. You will learn to build a variety of applications that demonstrate the capabilities of the Google Cloud Platform machine learning API, including data visualization for Java; document classification using the Weka ML environment; audio file classification for Android using ML with spectrogram voice data; and machine learning using device sensor data. After reading this book, you will come away with case study examples and projects that you can take away as templates for re-use and exploration for your own machine learning programming projects with Java. You will: Identify, organize, and architect the data required for ML projects Deploy ML solutions in conjunction with cloud providers such as Google and Amazon Determine which algorithm is the most appropriate for a specific ML problem Implement Java ML solutions on Android mobile devices Create Java ML solutions to work with sensor data Build Java streaming based solutions.

Advances in Knowledge Discovery and Data Mining David Cheung, Graham J. Williams, Qing Li, 2001-04-04 This book constitutes the refereed proceedings of the 5th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2001, held in Hong Kong, China in April 2001. The 38 revised full papers and 22 short papers presented were carefully reviewed and selected from a total of 152 submissions. The book offers topical sections on Web mining, text mining, applications and tools, concept hierarchies, feature selection, interestingness, sequence mining, spatial and temporal mining, association mining, classification and rule induction, clustering, and advanced topics and new methods.

Commission Studies United States. National Commission for the Review of Federal and State Laws Relating to Wiretapping and Electronic Surveillance, 1976

Fate of the Oil from the Deepwater Horizon Spill Colin J. Branwell, Annalise C. Fulton, 2011 The April 20th 2010 explosion of the Deepwater Horizon offshore drilling rig led to the largest oil spill in U.S. waters. Federal government officials estimated that the deepwater well ultimately released over 200 million gallons of crude oil. Although decreasing amounts of oil were observed on the ocean surface following the well's containment on July 15th 2010, oil spill response officials and researchers have found oil in other places. This new book examines the fate of the oil from the Deepwater Horizon spill. Direct observation and measurement of the fate of the vast majority of the estimated 200 million gallons of oil presents a considerable challenge.

Manual of Clinical Dietetics Dietitians of Canada, 2000 New edition of a reference in a three-ring binder for dietetics and other health care professionals. Arrangement is in 13 sections on nutrition assessment, and various kinds of diets--general, modified consistency, pediatric, gastrointestinal, cardiovascular, renal, transplant, diabetes, eating/weight disorders, psychiatric, and miscellaneous and test diets. The removable pages contain charts, tables, text, and references and resources in a format that is convenient for the education of patient and care provider. Annotation copyrighted by Book News, Inc., Portland, OR

Handbook of Thermodynamic Tables k Raznjevic', 1995-01-01 An important compilation of the thermal properties of selected solids, liquids, vapors, and gases. Covers foods, metals, alloys, building materials, industrial gases, refrigerants, and much more. Includes hard-to-find data on thermal conductivities, specific heat capacities, dynamic viscosity, and properties of compounds.

Calorimetry and Thermal Methods in Catalysis Aline Auroux, 2013-09-18 The book is about calorimetry and thermal analysis

methods, alone or linked to other techniques, as applied to the characterization of catalysts, supports and adsorbents, and to the study of catalytic reactions in various domains: air and wastewater treatment, clean and renewable energies, refining of hydrocarbons, green chemistry, hydrogen production and storage. The book is intended to fill the gap between the basic thermodynamic and kinetics concepts acquired by students during their academic formation, and the use of experimental techniques such as thermal analysis and calorimetry to answer practical questions. Moreover, it supplies insights into the various thermal and calorimetric methods which can be employed in studies aimed at characterizing the physico-chemical properties of solid adsorbents, supports and catalysts, and the processes related to the adsorption desorption phenomena of the reactants and/or products of catalytic reactions. The book also covers the basic concepts for physico-chemical comprehension of the relevant phenomena. Thermodynamic and kinetic aspects of the catalytic reactions can be fruitfully investigated by means of thermal analysis and calorimetric methods, in order to better understand the sequence of the elemental steps in the catalysed reaction. So the fundamental theory behind the various thermal analysis and calorimetric techniques and methods also are illustrated.

Graph-Based Semi-Supervised Learning Amarnag Lipovetzky, Partha Pratim Magazzeni, 2022-05-31 While labeled data is expensive to prepare, ever increasing amounts of unlabeled data is becoming widely available. In order to adapt to this phenomenon, several semi-supervised learning (SSL) algorithms, which learn from labeled as well as unlabeled data, have been developed. In a separate line of work, researchers have started to realize that graphs provide a natural way to represent data in a variety of domains. Graph-based SSL algorithms, which bring together these two lines of work, have been shown to outperform the state-of-the-art in many applications in speech processing, computer vision, natural language processing, and other areas of Artificial Intelligence. Recognizing this promising and emerging area of research, this synthesis lecture focuses on graph-based SSL algorithms (e.g., label propagation methods). Our hope is that after reading this book, the reader will walk away with the following: (1) an in-depth knowledge of the current state-of-the-art in graph-based SSL algorithms, and the ability to implement them; (2) the ability to decide on the suitability of graph-based SSL methods for a problem; and (3) familiarity with different applications where graph-based SSL methods have been successfully applied. Table of Contents: Introduction / Graph Construction / Learning and Inference / Scalability / Applications / Future Work / Bibliography / Authors' Biographies / Index

God Meant it for Good Jeff Cisowski, 2019-11-25 God Meant it for Good is the remarkable true story of an American-born boy who grew up in Nazi Germany in the 1930s. After a family tragedy, Elmer Reu was sent from Chicago to rural Kürnbach in southwestern Germany, at the very time Hitler seized power. Elmer's childhood was marked by farming and poverty, until he heard the Nazi's promise of a brighter future. It wasn't long before Elmer and his friends joined the Hitler Youth, a propaganda-fueled group for young boys. With activities like hiking, camping, and sports, along with improvements to the country like the Autobahn and the Volkswagen, the Nazis seemingly had lifted Germany from economic despair. When World War II broke out, Elmer and his entire village struggled to reconcile Hitler's devotion to Germans with the dictator's violent megalomania and hatred of others. What reason could God possibly have had to send Elmer from America into such a dangerous tempest? As the war intensified, so did Elmer's disillusionment with America. Soon, he was on a dangerous path headed directly for his German-born brother-now a soldier in the American Army marching toward the Black Forest. Elmer's story of deliverance and redemption is interwoven with the Biblical story of Joseph and the author's own quest to make sense of his family heritage. Journey through time and space-from Chicago in 2009 to

rural 1940s Germany, from Egypt in 1883 B.C. to Israel in 2018-to see how God intends every trial for the good of those who follow Him.

On Three Levels Mark Fannes, Christan Maes, Andre Verbeure, 2012-12-06 This volume contains the proceedings of a five-day NATO Advanced Research Workshop On Three Levels, the mathematical physics of micro-, meso-, and macro phenomena, conducted from July 19 to 23 in Leuven, Belgium. The main purpose of the workshop was to bring together and to confront where relevant, classical and quantum approaches in the rigorous study of the relation between the various levels of physical description. The reader will find here discussions on a variety of topics involving a broad range of scales. For the micro-level, contributions are presented on models of reaction-diffusion processes, quantum groups and quantum spin systems. The reports on quantum disorder, the quantum Hall effect, semi-classical approaches of wave mechanics and the random Schrodinger equation can be situated on the meso-level. Discussions on macroscopic quantum effects and large scale fluctuations are dealing with the macroscopic level of description. These three levels are however not independent and emphasis is put on relating these scales of description. This is especially the case for the contributions on kinetic and hydrodynamic limits, the discussions on large deviations and the strong and weak coupling limits. The advisory board was composed of J.L. Lebowitz, J.T. Lewis and E.H. Lieb. The organizing committee was formed by Ph.A. Martin, G.L. Sewell, E.R. Speer and A.

Author Catalog Library of Congress, Library of Congress. Catalog Maintenance Division, 1953

Introduction to Forensic Psychology Curt R. Bartol, Anne M. Bartol, 2018-01-16 The text provides a great, general overview of different areas of criminal and civil forensic psychology. —Aryl Alexander, PsyD, Clinical Assistant Professor, University of Denver Written by authors with extensive experience in the field and in the classroom, *Introduction to Forensic Psychology: Research and Application*, Fifth Edition demonstrates how to analyze psychological knowledge and research findings and then apply these findings to the civil and criminal justice systems. Focusing on research-based forensic practice and practical application, this text uses real-life examples and case law discussions to define and explore forensic psychology. This text introduces students to emerging specializations within forensic psychology, including investigative psychology, family forensic psychology, and police and public safety psychology. Students will develop a multicultural perspective with an ethnic and racial sensitivity, which is critical to the successful practice of forensic psychology. New to the Fifth Edition: Updated statistics, research, and case law, such as recent Aid in Dying legislation, as well as analysis of recent events, help students see the real-world applications to current events. Updated Focus boxes empower students to dig deeper into current issues, such as mental health courts, community-oriented policing, child abduction, hate crimes, the death penalty, and more. All Focus boxes also contain discussion questions for students to debate in a classroom setting. All new From My Perspective boxes provide students with information about career choices as well as helpful advice about pursuing their goals. Increased attention to immigration-related issues offers students additional insights into immigration proceedings and ways to consult with the courts. Additional coverage of human trafficking and online sexual predators enables students to better understand the psychological effects on victims and the services available to help. Current research on violent video games, cyberbullying, and cyberstalking provides real examples of the effects of violent media. New research on juveniles allows students to see the important contributions of neuropsychologists, particularly in terms of brain development in adolescents and promising community-based treatment approaches for juveniles. SAGE edge offers a robust online environment featuring an impressive array of

free tools and resources for review, study, and further exploration, keeping both instructors and students on the cutting edge of teaching and learning. Learn more at edge.sagepub.com/bartol5e.

Current Developments in Banking and Finance D. A. Kingsford-Smith, 1989 Banking, finance and the money markets continue to be the focus of worldwide judicial, legislative and media attention, as a rapidly developing area of legal practice and academic study.

Advanced Data Warehouse Design Elzbieta Malinowski, Esteban Zimányi, 2008-01-22 This exceptional work provides readers with an introduction to the state-of-the-art research on data warehouse design, with many references to more detailed sources. It offers a clear and a concise presentation of the major concepts and results in the subject area. Malinowski and Zimányi explain conventional data warehouse design in detail, and additionally address two innovative domains recently introduced to extend the capabilities of data warehouse systems: namely, the management of spatial and temporal information.

Large-Scale Parallel Data Mining Mohammed J. Zaki, Ching-Tien Ho, 2003-07-31 With the unprecedented growth-rate at which data is being collected and stored electronically today in almost all fields of human endeavor, the efficient extraction of useful information from the data available is becoming an increasing scientific challenge and a massive economic need. This book presents thoroughly reviewed and revised full versions of papers presented at a workshop on the topic held during KDD'99 in San Diego, California, USA in August 1999 complemented by several invited chapters and a detailed introductory survey in order to provide complete coverage of the relevant issues. The contributions presented cover all major tasks in data mining including parallel and distributed mining frameworks, associations, sequences, clustering, and classification. All in all, the volume presents the state of the art in the young and dynamic field of parallel and distributed data mining methods. It will be a valuable source of reference for researchers and professionals.

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