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Whether you are a software
developer, systems architect,
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advantage of data mining in the
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analytic applications, Java Data
Mining, JDM, the new standard
now implemented in core
DBMS and data
mining/analysis software, is a
key solution component. This
book is the essential guide to
the usage of the JDM standard
interface, written by
contributors to the JDM
standard. Data mining
introduction - an overview of
data mining and the problems
it can address across
industries; JDM's place in
strategic solutions to data
mining-related problems JDM
essentials - concepts, design
approach and design issues,
with detailed code examples in
Java; a Web Services interface
to enable JDM functionality in
an SOA environment; and
illustration of JDM XML
Schema for JDM objects JDM in
practice - the use of JDM from

vendor implementations and
approaches to customer
applications, integration, and
usage; impact of data mining
on IT infrastructure; a how-to
guide for building applications
that use the JDM API Free,
downloadable KJDM source
code referenced in the book
available here This volume
contains the papers presented
at the 47th Colloquium
Biblicum Lovaniense (Leuven,
1998). The general theme of
the meeting was the unity of
the Gospel of Luke and the Acts
of the Apostles. Main papers on
this topic were read by R.L.
Brawley, J. Delobel, A. Denaux,
J.A. Fitzmeyer, F.W. Horn, J.
Kremer, A. Lindemann, O.
Mainville, D. Marguerat, F.
Neiryneck, W. Radl, M. Rese, J.
Taylor, C.M. Tuckett, and J.
Verheyden. While a large
majority of scholars agree that
Luke intended his work to
cover both the past and the
continuing history of Jesus
(Gospel and Acts), the essays
also illustrate the complexities
of this view on the unity of
Luke-Acts when it comes to
interpret the various aspects of
Lukan theology, christology,
pneumatology, and
ecclesiology, the expansion of
the Church in light of its Jewish
origins, the genre of Luke-Acts,
and the literary and stylistic
means Luke used to make his
work a unity. In total the
volume includes some 40
papers, of which 24 are offered

papers: L. Alexander, H. Baarlink, M. Bachmann, D. Bechard, T.L. Brodie, G.P. Carras, A. del Agua, C. Focant, G. Geiger, B.J. Koet, V. Koperski, D.P. Moessner, G. Oegema, J. Pichler, E. Plumacher, A. Puig i Tarrech, U. Schmid, B. Schwank, N. Taylor, P.J. Tomson, S. Van den Eynde, S. Walton, G. Wasserberg, F. Wilk. This collection is an invaluable contribution to current discussions in Lukan study and to a nuanced understanding of the relationship between Luke's two volumes. "The Battle for Khe Sanh" by Moyers S. Shore. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format. The Handbook of Behavioral Operations Management provides easy-to-access insights into why associated behavioral phenomena exist in specific production and service settings, illustrated through ready-to-play games and activities that allow instructors to demonstrate the phenomena in class settings along with applicable prescriptions for practice. By design the text serves a dual role as a

desk/training reference to those practitioners already in the field and presents a comprehensive framework for viewing behavioral operations from a systems perspective. As an interdisciplinary book relating the dynamics of human behavior to operations management, this handbook is an essential resource for practitioners seeking to develop greater system understanding among their workers, as well as for instructors interested in emphasizing the practical relevance of behavior in operational settings. From the 1880s through the 1940s, tens of thousands of first- and second-generation immigrants embraced the anarchist cause after arriving on American shores. Kenyon Zimmer explores why these migrants turned to anarchism, and how their adoption of its ideology shaped their identities, experiences, and actions. Zimmer focuses on Italians and Eastern European Jews in San Francisco, New York City, and Paterson, New Jersey. Tracing the movement's changing fortunes from the pre-World War I era through the Spanish Civil War, Zimmer argues that anarchists, opposed to both American and Old World nationalism, severed all attachments to their nations of origin but also resisted assimilation into their host society. Their radical cosmopolitan outlook and identity instead embraced diversity and extended solidarity across national, ethnic, and racial divides. Though ultimately unable to

withstand the onslaught of Americanism and other nationalisms, the anarchist movement nonetheless provided a shining example of a transnational collective identity delinked from the nation-state and racial hierarchies. Gives you a thorough, yet easy-to-understand introduction to the principles of composition control, gas evolution in melts and inclusion-forming reactions, as well as the basic concepts of crystal growth and solidification that aids you with interpretation of structures. This volume discusses casting, molding and coremaking practices in a series of articles that describe the basic steps and equipment associated with each process, along with their advantages, limitations, and applications. Each article is preceded by a review of the manufacture, design and selection of patterns. Book jacket. National and global efforts have failed to stop climate change, transition from fossil fuels, and reduce inequality. We must now confront these and other increasingly complex problems by building resilience at the community level. The Community Resilience Reader combines a fresh look at the challenges humanity faces in the 21st century, the essential tools of resilience science, and the wisdom of activists, scholars, and analysts working on the ground to present a new vision for creating resilience. It shows that resilience is a process, not a goal; how it requires learning to adapt but also preparing to transform; and that it starts and ends with

the people living in a community. From Post Carbon Institute, the producers of the award-winning The Post Carbon Reader, The Community Resilience Reader is a valuable resource for community leaders, college students, and concerned citizens. This book presents a comprehensive and detailed description of remediation techniques for metal-contaminated soils derived from both natural processes and anthropogenic activities. Using a methodical, step-by-step presentation, the book starts by overviewing the origin of toxicants and the correlated comparative extent of contamination to the environment. The legal provisions as proposed or applied in different countries are then discussed to explain the global regulatory situation regarding soil contamination and the extent of consequent concern. The core part of this publication describes the major techniques for in situ or ex situ treatment of the contaminated soil to meet the regulatory limits. Finally, risk evaluation is incorporated, giving special attention to possible impacts during or after implementation of the remediation strategies. The intrusion of metals in soils mostly occurs from various anthropogenic activities, e.g., agricultural practices, industrial activities, and municipal waste disposal. The volumes of metal-contaminated soil are becoming greater than before and are ever-increasing due to rapid urbanization, intensified industrialization, and/or population booms in

certain parts of the world. Hence, the options previously proposed, such as isolation of the contaminated site or movement of the contaminated mass to a secure disposal site after excavation, are becoming unsuitable from the economic point of view, and instead, decontamination alternatives are preferred. This book will help readers such as scientists and regulators to understand the details of the remediation techniques available to deal with the soils contaminated by toxic metals. This book is a complete introduction to the power of R for marketing research practitioners. The text describes statistical models from a conceptual point of view with a minimal amount of mathematics, presuming only an introductory knowledge of statistics. Hands-on chapters accelerate the learning curve by asking readers to interact with R from the beginning. Core topics include the R language, basic statistics, linear modeling, and data visualization, which is presented throughout as an integral part of analysis. Later chapters cover more advanced topics yet are intended to be approachable for all analysts. These sections examine logistic regression, customer segmentation, hierarchical linear modeling, market basket analysis, structural equation modeling, and conjoint analysis in R. The text uniquely presents Bayesian models with a minimally complex approach, demonstrating and explaining Bayesian methods alongside traditional analyses for analysis of variance, linear models, and

metric and choice-based conjoint analysis. With its emphasis on data visualization, model assessment, and development of statistical intuition, this book provides guidance for any analyst looking to develop or improve skills in R for marketing applications. Arc Routing: Theory, Solutions and Applications is about arc traversal and the wide variety of arc routing problems, which has had its foundations in the modern graph theory work of Leonhard Euler. Arc routing methods and computation has become a fundamental optimization concept in operations research and has numerous applications in transportation, telecommunications, manufacturing, the Internet, and many other areas of modern life. The book draws from a variety of sources including the traveling salesman problem (TSP) and graph theory, which are used and studied by operations research, engineers, computer scientists, and mathematicians. In the last ten years or so, there has been extensive coverage of arc routing problems in the research literature, especially from a graph theory perspective; however, the field has not had the benefit of a uniform, systematic treatment. With this book, there is now a single volume that focuses on state-of-the-art exposition of arc routing problems, that explores its graph theoretical foundations, and that presents a number of solution methodologies in a variety of

application settings. Moshe Dror has succeeded in working with an elite group of ARC routing scholars to develop the highest quality treatment of the current state-of-the-art in arc routing. Since many processes in the food industry involve fluid flow and heat and mass transfer, Computational Fluid Dynamics (CFD) provides a powerful early-stage simulation tool for gaining a qualitative and quantitative assessment of the performance of food processing, allowing engineers to test concepts all the way through the development of a process or system. Published in 2007, the first edition was the first book to address the use of CFD in food processing applications, and its aims were to present a comprehensive review of CFD applications for the food industry and pinpoint the research and development trends in the development of the technology; to provide the engineer and technologist working in research, development, and operations in the food industry with critical, comprehensive, and readily accessible information on the art and science of CFD; and to serve as an essential reference source to undergraduate and postgraduate students and researchers in universities and research institutions. This will continue to be the purpose of this second edition. In the second edition, in order to reflect the most recent research and development trends in the technology, only a few original chapters are updated with the latest developments. Therefore, this new edition mostly contains

new chapters covering the analysis and optimization of cold chain facilities, simulation of thermal processing and modeling of heat exchangers, and CFD applications in other food processes. This book provides thorough knowledge of Linux TCP/IP stack and kernel framework for its network stack, including complete knowledge of design and implementation. Starting with simple client-server socket programs and progressing to complex design and implementation of TCP/IP protocol in linux, this book provides different aspects of socket programming and major TCP/IP related algorithms. In addition, the text features netfilter hook framework, a complete explanation of routing sub-system, IP QOS implementation, and Network Soft IRQ. This book further contains elements on TCP state machine implementation, TCP timer implementation on Linux, TCP memory management on Linux, and debugging TCP/IP stack using lcrash Silicon, as a single-crystal semiconductor, has sparked a revolution in the field of electronics and touched nearly every field of science and technology. Though available abundantly as silica and in various other forms in nature, silicon is difficult to separate from its chemical compounds because of its reactivity. As a solid, silicon is chemically inert and stable, but growing it as a single crystal creates many technological challenges. Crystal Growth and Evaluation of Silicon for VLSI and ULSI is one of the first books to cover the systematic

growth of silicon single crystals and the complete evaluation of silicon, from sand to useful wafers for device fabrication. Written for engineers and researchers working in semiconductor fabrication industries, this practical text: Describes different techniques used to grow silicon single crystals Explains how grown single-crystal ingots become a complete silicon wafer for integrated-circuit fabrication Reviews different methods to evaluate silicon wafers to determine suitability for device applications Analyzes silicon wafers in terms of resistivity and impurity concentration mapping Examines the effect of intentional and unintentional impurities Explores the defects found in regular silicon-crystal lattice Discusses silicon wafer preparation for VLSI and ULSI processing Crystal Growth and Evaluation of Silicon for VLSI and ULSI is an essential reference for different approaches to the selection of the basic silicon-containing compound, separation of silicon as metallurgical-grade pure silicon, subsequent purification, single-crystal growth, and defects and evaluation of the deviations within the grown crystals. This book aims to rearticulate and reinterpret a Christian concept of God's mission and evangelization in light of the universal, irregular, and transversal horizon of God's narrative as it pertains to the realities of public sphere. The Handbook of Models for Human Aging is designed as the only comprehensive work available that covers the

diversity of aging models currently available. For each animal model, it presents key aspects of biology, nutrition, factors affecting life span, methods of age determination, use in research, and disadvantages/advantages of use. Chapters on comparative models take a broad sweep of age-related diseases, from Alzheimer's to joint disease, cataracts, cancer, and obesity. In addition, there is an historical overview and discussion of model availability, key methods, and ethical issues. Utilizes a multidisciplinary approach Shows tricks and approaches not available in primary publications First volume of its kind to combine both methods of study for human aging and animal models Over 200 illustrations The chapters in this volume highlight the state-of-the-art of compressed sensing and are based on talks given at the third international MATHEON conference on the same topic, held from December 4-8, 2017 at the Technical University in Berlin. In addition to methods in compressed sensing, chapters provide insights into cutting edge applications of deep learning in data science, highlighting the overlapping ideas and methods that connect the fields of compressed sensing and deep learning. Specific topics covered include: Quantized compressed sensing Classification Machine learning Oracle inequalities Non-convex optimization Image reconstruction Statistical learning theory This volume will be a valuable resource for

graduate students and researchers in the areas of mathematics, computer science, and engineering, as well as other applied scientists exploring potential applications of compressed sensing. Written primarily for mid-to-upper level undergraduates, this primer will introduce students to topics at the forefront of the subject that are being applied to probe biological problems, or to address the most pressing issues facing society. These topics will include those that form the cornerstone of contemporary research, helping students to make the transition to active researcher. This primer introduces the challenges and opportunities of applying synthetic biological techniques to mammalian cells, tissues, and organisms. It covers the special features that make engineering mammalian systems different from engineering bacteria, fungi, and plants, and provides an overview of current techniques. A variety of cutting-edge examples illustrate the different purposes of mammalian synthetic biology, including pure biomedical research, drug production, tissue engineering, and regenerative medicine. The importance of accurate sample preparation techniques cannot be overstated--meticulous sample preparation is essential. Often overlooked, it is the midway point where the analytes from the sample matrix are transformed so they are suitable for analysis. Even the best analytical techniques cannot rectify problems

generated by sloppy sample pretreatment. Devoted entirely to teaching and reinforcing these necessary pretreatment steps, Sample Preparation Techniques in Analytical Chemistry addresses diverse aspects of this important measurement step. These include: * State-of-the-art extraction techniques for organic and inorganic analytes * Sample preparation in biological measurements * Sample pretreatment in microscopy * Surface enhancement as a sample preparation tool in Raman and IR spectroscopy * Sample concentration and clean-up methods * Quality control steps Designed to serve as a text in an undergraduate or graduate level curriculum, Sample Preparation Techniques in Analytical Chemistry also provides an invaluable reference tool for analytical chemists in the chemical, biological, pharmaceutical, environmental, and materials sciences. An interdisciplinary guide to the newest solar cell technology for efficient renewable energy Rational Design of Solar Cells for Efficient Solar Energy Conversion explores the development of the most recent solar technology and materials used to manufacture solar cells in order to achieve higher solar energy conversion efficiency. The text offers an interdisciplinary approach and combines information on dye-sensitized solar cells, organic solar cells, polymer solar cells, perovskite solar cells, and quantum dot solar cells. The text contains contributions

from noted experts in the fields of chemistry, physics, materials science, and engineering. The authors review the development of components such as photoanodes, sensitizers, electrolytes, and photocathodes for high performance dye-sensitized solar cells. In addition, the text puts the focus on the design of material assemblies to achieve higher solar energy conversion. This important resource: Offers a comprehensive review of recent developments in solar cell technology Includes information on a variety of solar cell materials and devices, focusing on dye-sensitized solar cells Contains a thorough approach beginning with the fundamental material characterization and concluding with real-world device application. Presents content from researchers in multiple fields of study such as physicists, engineers, and material scientists Written for researchers, scientists, and engineers in university and industry laboratories, Rational Design of Solar Cells for Efficient Solar Energy Conversion offers a comprehensive review of the newest developments and applications of solar cells with contributions from a range of experts in various disciplines. Serious Educational Games: From Theory to Practice focuses on experiences and lessons learned through the design, creation and research in the Serious Education Games Movement. Serious Games is a term coined for the movement that started in 2003 for using commercial video

game technology for teaching and learning purposes. Welcome to the Dark Knight System, a weapon which can be used against virtually every opening White can play! In the Dark Knight System, Black begins with 1...Nc6 and adopts a dark-square strategy. The Dark Knight System is a potent mix of several other openings, blending portions of the King's Indian, Pirc, Scotch and Tango, but it contains many independent lines too. It forces White onto his own devices very early on in the game. When forced to improvise, even strong players are prone to playing weak moves or expending their time and energy in the opening. In this book, FIDE Master James Schuyler invites you to join him in a study of his favourite Black opening. Drawing on over 25 years' experience with 1...Nc6, he presents a repertoire for Black, studies the important tactical and strategic ideas, examines key issues such as move orders, and tells you everything you need to know about the Dark Knight System. *A repertoire for Black with 1...Nc6* Covers 1 e4, 1 d4, 1 c4 and other moves *Packed with new ideas and critical analysis The purpose of this book is to present a comprehensive picture of the role of rice in the food and agricultural sectors of Asian nations. KingdomNomics begins by asking the question, "How can I enjoy life now, and still live a life that will echo into eternity?" Business investor Phil Wiegand answers that question! He shows, through personal anecdotes and solid biblical guidance,

how an ordinary life can become an extraordinary adventure. Each of us, he writes, is given a "loaf" of time, and each new day shortens it by one slice. Will your "loaf" crumble into temporal meaninglessness or rise up with eternal value? Our time, talent, and treasure, the "3 Ts," are being consumed daily. In KingdomNomics, you will discover principles to help you be a wise steward of those "3 Ts." You're making many investments in this life; the moments invested in reading Phil Wiegand's book will bring dividends that will change the scope of eternity for you. Phil is the former CEO and President of T. W. Phillips Gas and Oil Co., and Phillips Resources, Inc., recently purchased by Exxon Mobil Corporation. He graduated from Harvard University, B.A. cum laude, and the University of Pittsburgh Law School, J.D. While serving with Campus Crusade For Christ, he met his wife, Ruth Ann. They have 3 children and 2 grandchildren. The iPhone is the hottest gadget of our generation, and much of its success has been fueled by the App Store, Apple's online marketplace for iPhone applications. Over 1 billion apps have been downloaded in the 9 months the App Store has been open, ranging from the simplest games to the most complex business apps. Everyone has an idea for the next best-selling iPhone app—presumably that's why you're reading this now. And with the release of the iPad, this demand will just continue to grow. So how do you build

an application for the iPhone and iPad? Don't you need to spend years learning complicated programming languages? What about Objective-C, Cocoa Touch, and the software development kit (SDK)? The answer is that you don't need to know any of those things. Anybody can start building simple applications for the iPhone and iPad, and this book will show you how. This book takes you to getting your first applications up and running using plain English and practical examples. It cuts through the fog of jargon and misinformation that surrounds iPhone and iPad application development, and gives you simple, step-by-step instructions to get you started. Teaches iPhone and iPad application development in language anyone can understand Provides simple, step-by-step examples that make learning easy Offers videos that enable you to follow along with the author—it's like your own private classroom This book gives an account of the political economy of Tanzania, from pre-colonial times to the present. It shows the strengths and weaknesses of Julius Nyerere, the leader who brought the country to Independence in 1961. A new introductory chapter sets the book in context and discusses current issues such as natural resources. First Published in 2001. Routledge is an imprint of Taylor & Francis, an information company. This upper-level undergraduate text provides an introduction to industrial organization theory along with applications and nontechnical

analyses of the legal system and antitrust laws. Using the modern approach but without emphasizing the mathematical generality inherent in many of the arguments, it bridges the gap between existing nontheoretical texts written for undergraduates and highly technical texts written for graduate students. The book can also be used in masters' programs, and advanced graduate students will find it a convenient guide to modern industrial organization. The treatment is rigorous and comprehensive. A wide range of models of all widely used market structures, strategic marketing devices, compatibility and standards, advertising, R&D, as well as more traditional topics are considered in versions much simplified from the originals but that retain the basic intuition. Shy first defines the issues that industrial organization addresses and then develops the tools needed to attack the basic questions. He begins with perfect competition and then considers imperfectly competitive market structures including a wide variety of monopolies, and all forms of quantity and price competitions. The last chapter provides a helpful feature for students by showing how various theories may be related to particular industries but not to others. Topics include: the basics needed to understand modern industrial organization; market structure (monopoly, homogenous products, differentiated products); mergers and entry; research and development; economics of

compatibility and standards; advertising; quality and durability; pricing tactics; marketing tactics; management, compensation, and information; price dispersion and search theory; and special industries. Nature-Inspired Optimization Algorithms provides a systematic introduction to all major nature-inspired algorithms for optimization. The book's unified approach, balancing algorithm introduction, theoretical background and practical implementation, complements extensive literature with well-chosen case studies to illustrate how these algorithms work. Topics include particle swarm optimization, ant and bee algorithms, simulated annealing, cuckoo search, firefly algorithm, bat algorithm, flower algorithm, harmony search, algorithm analysis, constraint handling, hybrid methods, parameter tuning and control, as well as multi-objective optimization. This book can serve as an introductory book for graduates, doctoral students and lecturers in computer science, engineering and natural sciences. It can also serve as a source of inspiration for new applications. Researchers and engineers as well as experienced experts will also find it a handy reference. Discusses and summarizes the latest developments in nature-inspired algorithms with comprehensive, timely literature Provides a theoretical understanding as well as practical implementation hints Provides

a step-by-step introduction to each algorithm This Festschrift is a collection of essays contributed by students, colleagues, and admirers to honor an eminent scholar on a special anniversary: Charles Hard Townes on the occasion of his 80th birthday, July 28, 1995. In 1964, Townes shared the Nobel Prize in physics with Alexander Mikhailovich Prokhorov and Nikolai Gennadyevich Basov "for fundamental work in the field of quantum electronics, which has led to the construction of oscillators and amplifiers based on the maser-laser principle." His contributions have covered a much wider area, however. His fruitful interests spanning several decades have included many scientific subjects, including, microwave spectroscopy and astrophysics (other articles in this volume will expand further on this point). He has also contributed to public service, having served as the chairman of the Science and Technology Advisory Committee for NASA's Apollo program, and as a member and vice chairman of the President's Science Advisory Committee. As the enormous breadth of contributions from his students shows, he has educated scholars who are now in a wide range of fields. The contributions from his many admirers, among whom are nine fellow Nobel laureates, attest to his impact on many disciplines ranging from electrical engineering to medicine. His influence extends even to theology, as is indicated by one essay. The broadly international character

of this Festschrift reflects his deep belief in the international, universal nature of science. This volume of Proceedings gathers papers presented at XOVETIC2020 (A Coruña, Spain, 8-9 October 2020), a conference with the main goal of bringing together young researchers working in big data, artificial intelligence, Internet of Things, HPC (High-performance computing), cybersecurity, bioinformatics, natural language processing, 5G, and other areas from the field of ICT (Information Communications Technology); and offering a platform to present the results of their research to a national audience in Portugal. This third edition aims to serve as the basis of this event, which will be consolidated over time and acquire international projection.

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