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Jeremy Kubica

Knowledge Computing and Its Applications S. Margret Anouncia,Uffe Kock Wiil,2018-02-15 This book provides a major forum for the technical advancement of knowledge management and its applications across diversified domains. Pursuing an interdisciplinary approach, it focuses on methods used to identify and acquire valid, potentially useful knowledge sources. Managing the gathered knowledge and applying it to multiple domains including health care, social networks, data mining, recommender systems, image processing, pattern recognition and predictions using machine learning techniques is the major strength of this book. Effective knowledge management has become a key to the success of business organizations, and can offer a substantial competitive edge. So as to be accessible to all scholars, this book combines the core ideas of knowledge management and its applications in numerous domains, illustrated in case studies. The techniques and concepts proposed here can be extended in future to accommodate changing business organizations' needs as well as practitioners' innovative ideas.

Expert SQL Server 2005 Development Adam Machanic,Lara Rubbelke,Hugo Kornelis,2007-10-13 While building on the skills you already have, Expert SQL Server 2005 Development will help you become an even better developer by focusing on best practices and demonstrating how to design high-performance, maintainable database applications. This book starts by reintroducing the database as a integral part of the software development ecosystem. You'll learn how to think about SQL Server development as you would any other software development. For example, there's no reason you can't

architect and test database routines just as you would architect and test application code. And nothing should stop you from implementing the types of exception handling and security rules that are considered so important in other tiers, even if they are usually ignored in the database. You'll learn how to apply development methodologies like these to produce high-quality encryption and SQLCLR solutions. Furthermore, you'll discover how to exploit a variety of tools that SQL Server offers in order to properly use dynamic SQL and to improve concurrency in your applications. Finally, you'll become well versed in implementing spatial and temporal database designs, as well as approaching graph and hierarchy problems.

Map Scripting 101 Adam DuVander, 2010 Websites like MapQuest and Google Maps have transformed the way we think about maps. But these services do more than offer driving directions, they provide APIs that web developers can use to build highly customized map-based applications. The author, Adam DuVander, delivers 73 useful scripts, examples that will show you how to create interactive maps and mashups.--[book cover]

A Comprehensive Look at Fraud Identification and Prevention James R. Youngblood, 2015-04-28 Designed to educate individuals, loss prevention associates, businesses, and consultants on the many faces of fraud in today's technologically advanced society, this book presents tips, advice, and recommendations for fraud awareness, protection, and prevention. It covers employee theft, organizational fraud, consumer fraud, identity theft, Ponzi and Pyramid schemes, and cyber crime/ fraud. It also examines how some fraud typologies can overlap and co-mingle and the best ways to make an

organization's or individual's financial assets a harder target for fraud and victimization.

Connecting Our World Winnie Tang, Jan Selwood, 2003 Examining a dozen of the most innovative ways that CIS web services are being disseminated to and drawn from around the world, this book encompasses national mapping service delivery in New Zealand, digital map creation for on-the-run journalists in the United States, and location-based services in Scandinavia. This is a guide for forward-thinking managers in any enterprise who are interested in fully leveraging the power of spatial data and information. Discussed is how increasing integration of GIS into the decision-making processes of government, administrative, academic, and commercial organizations highlights the importance of ensuring that everyone is working from the same consistent data sets.

Medical Care of the Liver Transplant Patient Paul G Killenberg, Pierre-Alain Clavien, 2008-04-15 Medical Care of the Liver Transplant Patient looks at monitoring and maintaining the health of organ recipients and donors, pre, during and post-operatively. There are twenty-nine chapters containing practical advice on total patient management. They are arranged into 8 sections and follow the stages of transplantation from first indication and selection of potential recipient, through to acute recovery, long-term follow-up and continued health. In this edition there are new chapters on special considerations in liver transplant patients such as viral hepatitis, alcoholic liver disease and live donor liver transplantation. It also contains the very latest information concerning complications and recurring problems after transplantation. Another new chapter considers fresh approaches and developments in the future. This is a vital reference to all members of the

medical team involved at different stages in the care of liver transplantation patients including hepatologists, gastroenterologists, transplant surgeons, specialist nurses, and nutritionists.

Web and Wireless Geographical Information Systems J. Mark Ware, George E. Taylor, 2008-04-12 This book constitutes the refereed proceedings of the 7th International Symposium on Web and Wireless Geographical Information Systems, W2GIS 2007, held in Cardiff, UK, in November 2007. The 21 revised full papers presented were carefully reviewed and selected from 45 submissions. The papers provide an up-to-date review of advances in recent development of Web and wireless geographical information systems, and address a broad range of issues like conceptual and logical models for W2GIS.

Data Science Qurban A Memon, Shakeel Ahmed Khoja, 2019-09-26 The aim of this book is to provide an internationally respected collection of scientific research methods, technologies and applications in the area of data science. This book can prove useful to the researchers, professors, research students and practitioners as it reports novel research work on challenging topics in the area surrounding data science. In this book, some of the chapters are written in tutorial style concerning machine learning algorithms, data analysis, information design, infographics, relevant applications, etc. The book is structured as follows: • Part I: Data Science: Theory, Concepts, and Algorithms This part comprises five chapters on data Science theory, concepts, techniques and algorithms. • Part II: Data Design and Analysis This part comprises five chapters on data design and analysis. • Part III: Applications and New Trends in Data Science This part comprises four chapters on applications and new trends in data science.

Alternative Energy and Shale Gas Encyclopedia Jay H. Lehr, Jack Keeley, 2016-04-20 A comprehensive depository of all information relating to the scientific and technological aspects of Shale Gas and Alternative Energy Conveniently arranged by energy type including Shale Gas, Wind, Geothermal, Solar, and Hydropower Perfect first-stop reference for any scientist, engineer, or student looking for practical and applied energy information Emphasizes practical applications of existing technologies, from design and maintenance, to operating and troubleshooting of energy systems and equipment Features concise yet complete entries, making it easy for users to find the required information quickly, without the need to search through long articles

Applied Intelligence in Human-Computer Interaction Sulabh Bansal, Prakash Chandra Sharma, Abhishek Sharma, Jieh-Ren Chang, 2023-08-15 The text comprehensively discusses the fundamental aspects of human-computer interaction, and applications of artificial intelligence in diverse areas including disaster management, smart infrastructures, and healthcare. It employs a solution-based approach in which recent methods and algorithms are used for identifying solutions to real-life problems. This book: Discusses the application of artificial intelligence in the areas of user interface development, computing power analysis, and data management Uses recent methods/algorithms to present solution-based approaches to real-life problems in different sectors Showcases the applications of artificial intelligence and automation techniques to respond to disaster situations Covers important topics such as smart intelligence learning, interactive multimedia systems, and modern communication systems Highlights the importance of artificial intelligence for smart industrial automation and systems intelligence The book

elaborates on the application of artificial intelligence in user interface development, computing power analysis, and data management. It explores the use of human-computer interaction for intelligence signal and image processing techniques. The text covers important concepts such as modern communication systems, smart industrial automation, interactive multimedia systems, and machine learning interface for the internet of things. It will serve as an ideal text for senior undergraduates, and graduate students in the fields of electrical engineering, electronics and communication engineering, computer engineering, and information technology.

Why Software Sucks-- and what You Can Do about it David S. Platt, 2007 I've just finished reading the best computer book [*Why Software Sucks...*] since I last re-read one of mine and I wanted to pass along the good word. . . . Put this one on your must-have list if you have software, love software, hate programmers, or even ARE a programmer, because Mr. Platt (who teaches programming) has set out to puncture the bloated egos of all those who think that just because they can write a program, they can make it easy to use. . . . This book is funny, but it is also an important wake-up call for software companies that want to reduce the size of their customer support bills. If you were ever stuck for an answer to the question, 'Why do good programmers make such awful software?' this book holds the answer. -- John McCormick, Locksmith columnist, TechRepublic.com I must say first, I don't get many computing manuscripts that make me laugh out loud. Between the laughs, Dave Platt delivers some very interesting insight and perspective, all in a lucid and engaging style. I don't get much of that either! -- Henry Leitner, assistant dean for information technology and senior lecturer on computer science, Harvard University A

riotous book for all of us downtrodden computer users, written in language that we understand. -- Stacy Baratelli, author's barber David's unique take on the problems that bedevil software creation made me think about the process in new ways. If you care about the quality of the software you create or use, read this book. -- Dave Chappell, principal, Chappell & Associates I began to read it in my office but stopped before I reached the bottom of the first page. I couldn't keep a grin off my face! I'll enjoy it after I go back home and find a safe place to read. -- Tsukasa Makino, IT manager David explains, in terms that my mother-in-law can understand, why the software we use today can be so frustrating, even dangerous at times, and gives us some real ideas on what we can do about it. -- Jim Brosseau, Clarrus Consulting Group, Inc. A Book for Anyone Who Uses a Computer Today...and Just Wants to Scream! Today's software sucks. There's no other good way to say it. It's unsafe, allowing criminal programs to creep through the Internet wires into our very bedrooms. It's unreliable, crashing when we need it most, wiping out hours or days of work with no way to get it back. And it's hard to use, requiring large amounts of head-banging to figure out the simplest operations. It's no secret that software sucks. You know that from personal experience, whether you use computers for work or personal tasks. In this book, programming insider David Platt explains why that's the case and, more importantly, why it doesn't have to be that way. And he explains it in plain, jargon-free English that's a joy to read, using real-world examples with which you're already familiar. In the end, he suggests what you, as a typical user, without a technical background, can do about this sad state of our software--how you, as an informed consumer, don't have to take the abuse that bad software dishes out. As you might expect

from the book's title, Dave's expose is laced with humor--sometimes outrageous, but always dead on. You'll laugh out loud as you recall incidents with your own software that made you cry. You'll slap your thigh with the same hand that so often pounded your computer desk and wished it was a bad programmer's face. But Dave hasn't written this book just for laughs. He's written it to give long-overdue voice to your own discovery--that software does, indeed, suck, but it shouldn't.

Data Structures the Fun Way Jeremy Kubica,2022-11-08 Learn how and when to use the right data structures in any situation, strengthening your computational thinking, problem-solving, and programming skills in the process. This accessible and entertaining book provides an in-depth introduction to computational thinking through the lens of data structures — a critical component in any programming endeavor. You'll learn how to work with more than 15 key data structures, from stacks, queues, and caches to bloom filters, skip lists, and graphs. You'll also master linked lists by virtually standing in line at a cafe, hash tables by cataloging the history of the summer Olympics, and Quadtrees by neatly organizing your kitchen cabinets, all while becoming familiar with basic computer science concepts, like recursion and running time analysis.

Encyclopedia of Information Science and Technology, Fifth Edition Khosrow-Pour D.B.A., Mehdi,2020-07-24 The rise of intelligence and computation within technology has created an eruption of potential applications in numerous professional industries. Techniques such as data analysis, cloud computing, machine learning, and others have altered the traditional processes of various disciplines including healthcare, economics, transportation, and politics. Information technology in today's world is beginning to

uncover opportunities for experts in these fields that they are not yet aware of. The exposure of specific instances in which these devices are being implemented will assist other specialists in how to successfully utilize these transformative tools with the appropriate amount of discretion, safety, and awareness. Considering the level of diverse uses and practices throughout the globe, the fifth edition of the Encyclopedia of Information Science and Technology series continues the enduring legacy set forth by its predecessors as a premier reference that contributes the most cutting-edge concepts and methodologies to the research community. The Encyclopedia of Information Science and Technology, Fifth Edition is a three-volume set that includes 136 original and previously unpublished research chapters that present multidisciplinary research and expert insights into new methods and processes for understanding modern technological tools and their applications as well as emerging theories and ethical controversies surrounding the field of information science. Highlighting a wide range of topics such as natural language processing, decision support systems, and electronic government, this book offers strategies for implementing smart devices and analytics into various professional disciplines. The techniques discussed in this publication are ideal for IT professionals, developers, computer scientists, practitioners, managers, policymakers, engineers, data analysts, and programmers seeking to understand the latest developments within this field and who are looking to apply new tools and policies in their practice. Additionally, academicians, researchers, and students in fields that include but are not limited to software engineering, cybersecurity, information technology, media and communications, urban planning, computer science, healthcare, economics, environmental science, data

management, and political science will benefit from the extensive knowledge compiled within this publication.

Encyclopedia of GIS Shashi Shekhar,Hui Xiong,2007-12-12 The Encyclopedia of GIS provides a comprehensive and authoritative guide, contributed by experts and peer-reviewed for accuracy, and alphabetically arranged for convenient access. The entries explain key software and processes used by geographers and computational scientists. Major overviews are provided for nearly 200 topics: Geoinformatics, Spatial Cognition, and Location-Based Services and more. Shorter entries define specific terms and concepts. The reference will be published as a print volume with abundant black and white art, and simultaneously as an XML online reference with hyperlinked citations, cross-references, four-color art, links to web-based maps, and other interactive features.

Web Technologies and Applications Feifei Li,Kyuseok Shim,Kai Zheng,Guanfeng Liu,2016-09-16 This LNCS double volume LNCS 9931-9932 constitutes the refereed proceedings of the 18th Asia-Pacific Conference APWeb 2016 held in Suzhou, China, in September 2016. The 79 full papers and presented together with 24 short papers and 17 demo papers were carefully reviewed and selected from 215 submissions. the focus of the conference was on following subjects: Spatio-temporal, Textual and Multimedia Data Management Social Media Data Analysis Modelling and Learning with Big Data Streaming and Real-time Data Analysis Recommendation System Data Quality and Privacy Query Optimization and Scalable Data Processing

Foundations of Orientation and Mobility, 3rd Edition William R. Wiener,Richard L. Welsh,Bruce B. Blasch,2010 Foundations of Orientation and Mobility, the classic

professional reference and textbook has been completely revised and expanded to two volumes by the most knowledgeable experts in the field. The new third edition includes both the latest research in O&M and expanded information on practice and teaching strategies. Volume 2, Instructional Strategies and Practical Applications, contains detailed information in such as areas as the use of the senses in O&M; teaching O&M to different age and ability groups; the use of technology-based travel systems; and travel in complex environments. No O&M student or professional can afford to be without this essential resource.

The Data Handbook Brand Fortner, 2012-12-06 What our teachers don't tell us in school is that we will spend most of our scientific or engineering career in front of computers, trying to beat them into submission. This extract from the Preface sets the style for this highly readable book. It is packed with information covering data representations, the pitfalls of computer arithmetic, and a variety of widely-used representations and standards. Each chapter begins with a detailed contents list and finishes with a brief summary of the topics presented and the whole is rounded off with a glossary and index. Novices will enjoy an occasionally lighthearted read from start to finish, while even the most experienced computer users who use the book as a reference will discover useful nuggets of information. A structured array of data sets are available online via the TELOS Web site, www.telospub.com, which will provide users with direct digital access to information they might need in working through the book.

A Biography in Stone D. C. M. Raemaekers, 2011 Cover -- Table of contents -- Foreword -- 1 Typology and age -- 2 Function -- 3 Meaning -- 4 Conclusions -- References --

Appendix 1. List of Dutch perforated wedges

Web and Wireless Geographical Information Systems Yukiko Kawai, Sabine Storandt, Kazutoshi Sumiya, 2019-05-06 This book constitutes the refereed proceedings of the 17th International Symposium on Web and Wireless Geographical Information Systems, W2GIS 2019, held in Kyoto, Japan, in May 2019. The 10 full papers included in the volume together with a keynote paper and 3 work-in-progress papers were carefully reviewed and selected from 37 submissions. The papers discuss advances in theoretical, technical, and practical issues in the field of wireless and Internet technologies suited for the dissemination, usage, and processing of geo-referenced data. They cover topics such as Web technologies and techniques, paths and navigation, Web visualization, and novel applications.

Preparing For Takeoff Arthur Vincie, 2013-02-15 You have the camera, time, money (or credit card), so why don't you just start shooting? *Preparing for Takeoff* will give you the tools you need to fully prepare for your independent film. This book features: Vital preproduction tips on scheduling, previsualization, script analysis, location scouting, budgeting, hiring vendors, and clearing permits A detailed analysis of the role both producers and directors play in the preproduction process Crucial advice on how to prepare for postproduction and distribution while still in the early stages of making a film Lessons from the field in how to avoid mid-shoot changes, unhappy actors, fostering a resentful crew, wasted days and dwindling finances An accompanying website that includes sample script analyses, storyboards, beat sheets, editable budget forms, and more

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