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ADALYNN PRESTON

Accident Data Quality LIT Verlag Münster

This comprehensive volume provides a broad overview of quality of life issues covering a wide geographical region: North America, Europe, parts of Africa, East Asia, and South Asia. Spread over more than 25 chapters, it includes the latest findings from these regions to provide a multidisciplinary account of the major dimensions of quality of life, and therefore has a vast scope. The volume is divided into four thematic parts: theoretical dimension; Demographic dimension; socio-cultural and economic dimensions; and urban and environment related dimensions. Extensive maps, diagrams and tables accompany the discussions and facilitate understanding. This is an indispensable reference and serves the interest of students and scholars of human geography, economics, demography, sociology, anthropology,

social work, and philosophy. It is particularly useful for those engaged in further research on quality of life issues.

722 Miles Springer

The five-volume set LNCS 11536, 11537, 11538, 11539 and 11540 constitutes the proceedings of the 19th International Conference on Computational Science, ICCS 2019, held in Faro, Portugal, in June 2019. The total of 65 full papers and 168 workshop papers presented in this book set were carefully reviewed and selected from 573 submissions (228 submissions to the main track and 345 submissions to the workshops). The papers were organized in topical sections named: Part I: ICCS Main Track Part II: ICCS Main Track; Track of Advances in High-Performance Computational Earth Sciences: Applications and Frameworks; Track of Agent-Based Simulations, Adaptive Algorithms and Solvers; Track of Applications of Matrix Methods in Artificial Intelligence and Machine Learning; Track of Architecture, Languages, Compilation and Hardware Support for Emerging and Heterogeneous Systems Part III: Track of

Biomedical and Bioinformatics Challenges for Computer Science; Track of Classifier Learning from Difficult Data; Track of Computational Finance and Business Intelligence; Track of Computational Optimization, Modelling and Simulation; Track of Computational Science in IoT and Smart Systems Part IV: Track of Data-Driven Computational Sciences; Track of Machine Learning and Data Assimilation for Dynamical Systems; Track of Marine Computing in the Interconnected World for the Benefit of the Society; Track of Multiscale Modelling and Simulation; Track of Simulations of Flow and Transport: Modeling, Algorithms and Computation Part V: Track of Smart Systems: Computer Vision, Sensor Networks and Machine Learning; Track of Solving Problems with Uncertainties; Track of Teaching Computational Science; Poster Track ICCS 2019 Chapter “Comparing Domain-decomposition Methods for the Parallelization of Distributed Land Surface Models” is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

National Cooperative Highway Research Program Report Lee Stookey

When it first opened on October 27, 1904, the New York City subway ran twenty-two miles from City Hall to 145th Street and Lenox Avenue—the longest stretch ever built at one time. From that initial route through the completion of the IND or Independent Subway line in the 1940s, the subway grew to cover 722 miles—long enough to reach from New York to Chicago. In this definitive history, Clifton Hood traces the complex and fascinating story of the New York City subway system, one of the urban engineering marvels of the twentieth century. For the

subway's centennial the author supplies a new foreward explaining that now, after a century, "we can see more clearly than ever that this rapid transit system is among the twentieth century's greatest urban achievements."

Discrete Mathematics Springer

Streetcars “are as dead as sailing ships,” said Mayor Fiorello LaGuardia in a radio speech, two days before Madison Avenue’s streetcars yielded to buses. LaGuardia was determined to eliminate streetcars, demolish pre-1900 elevated lines, and unify the subway system, a goal that became reality in 1940 when the separate IRT, BMT, and IND became one giant system under full public control. In this fascinating micro-history of New York’s transit system, Andrew Sparberg examines twenty specific events between 1940 and 1968, book ended by subway unification and the MTA’s creation. *From a Nickel to a Token* depicts a potpourri of well-remembered, partially forgotten, and totally obscure happenings drawn from the historical tapestry of New York mass transit. Sparberg deftly captures five boroughs of grit, chaos, and emotion grappling with a massive and unwieldy transit system. During these decades, the system morphed into today’s familiar network. The public sector absorbed most private surface lines operating within the five boroughs, and buses completely replaced streetcars. Elevated lines were demolished, replaced by subways or, along Manhattan’s Third Avenue, not at all. Beyond the unification of the IND, IRT, and BMT, strategic track connections were built between lines to allow a more flexible and unified operation. The oldest subway routes received much needed rehabilitation. Thousands of new subway cars and buses were purchased. The sacred nickel fare barrier was broken, and

by 1968 a ride cost twenty cents. From LaGuardia to Lindsay, mayors devoted much energy to solving transit problems, keeping fares low, and appeasing voters, fellow elected officials, transit management, and labor leaders. Simultaneously, American society was experiencing tumultuous times, manifested by labor disputes, economic pressures, and civil rights protests. Featuring many photos never before published, *From a Nickel to a Token* is a historical trip back in time to a multitude of important events.

Housing of the Elderly Rutgers University Press

Discover the next level of network defense with the Metasploit framework

Key Features Gain the skills to carry out penetration testing in complex and highly-secured environments Become a master using the Metasploit framework, develop exploits, and generate modules for a variety of real-world scenarios Get this completely updated edition with new useful methods and techniques to make your network robust and resilient

Book Description We start by reminding you about the basic functionalities of Metasploit and its use in the most traditional ways. You'll get to know about the basics of programming Metasploit modules as a refresher and then dive into carrying out exploitation as well building and porting exploits of various kinds in Metasploit. In the next section, you'll develop the ability to perform testing on various services such as databases, Cloud environment, IoT, mobile, tablets, and similar more services. After this training, we jump into real-world sophisticated scenarios where performing penetration tests are a challenge. With real-life case studies, we take you on a journey through client-side attacks using Metasploit and various scripts built on

the Metasploit framework. By the end of the book, you will be trained specifically on time-saving techniques using Metasploit. What you will learn

Develop advanced and sophisticated auxiliary modules Port exploits from PERL, Python, and many more programming languages

Test services such as databases, SCADA, and many more

Attack the client side with highly advanced techniques

Test mobile and tablet devices with Metasploit

Bypass modern protections such as an AntiVirus and IDS with Metasploit

Simulate attacks on web servers and systems with Armitage GUI

Script attacks in Armitage using CORTANA scripting

Who this book is for This book is a hands-on guide to penetration testing using Metasploit and covers its complete development. It shows a number of techniques and methodologies that will help you master the Metasploit framework and explore approaches to carrying out advanced penetration testing in highly secured environments.

Multidimensional Data Visualization Fordham Univ Press

This book should be considered a historical book, as it is the draughts' career of Baba Sy, a prominent Senegalese player. He was able to be the best in the world without reading any books. He had a natural talent and was a self-made man thanks to the game of checkers. I have witnessed the achievements of the great Baba Sy and I have been in the early stage of the great players like Harm Wiersma and Ton Sijbrands, on which I predicted in 1964 that they would be a future world champions. So I know the mentality that one must have to succeed in this mind sport. My 40 year stay in Spain and my research on the Moors permits me to know more about the Islamic custom. And so I am now in a much better position than 40 years ago to

comment properly on the life of Baba Sy.

Security of Block Ciphers Packt Publishing Ltd

These proceedings represent the work of authors at the 13th European Conference on e-Government (ECEG 2013). The Conference this year is hosted by the University of Insubria in Como, Italy. The Conference Chair is Professor Walter Castelnovo and the Programme Chair is Professor Elena Ferrari, both are from the Department of Theoretical and Applied Sciences at the University of Insubria. The opening keynote address is given by Dr Gianluca Misuraca from the European Commission, Joint Research Centre, Institute for Prospective Technological Studies, Seville, Spain and Gianluca is addressing the topic "eGovernment: Past, Present & Future: A policy-research perspective for renewing governance in the digital age." The second day of the conference is opened by Dr Antonio Cordella from the London School of Economics, London, UK, who will talk about "Public value creation: the new challenge for e-government policies." ECEG brings together, researchers, Government officials and practitioners in the area of e-Government from around the world. Participants are able to share their research findings and explore the latest developments and trends in the field which can then be disseminated to the wider community. With an initial submission of 153 abstracts, after the double blind, peer review process there are papers published in these Conference Proceedings from 40 countries including Australia, Austria, Belgium, Brazil, Canada, China, Costa Rica, Croatia, Denmark, Egypt, Germany, Greece, India, Iran, Iraq, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malaysia, Netherlands, New Zealand, Norway, Pakistan, Poland, Romania, Russia, Saudi

Arabia, Serbia, Slovenia, South Africa, Spain, Sweden, Switzerland, Taiwan, Thailand, Turkey, UK and USA. This will ensure a very interesting two days.

Predicting the Severity of Motor Vehicle Accident Injuries Using Models of Ordered Multiple Choice Academic Conferences Limited

Spaceplanes From Airport to Spaceport presents a coherent, lucid, and optimistic picture of the future of the near future. Space vehicles may soon take off from international airports and refuel in space. New technologies could allow flights to take off regularly between the Earth and the Moon. The technical details presented explain precisely how all this can be accomplished within the next few decades. This book also explains why the Space Tourist market could easily become the single most important factor in the mid-term future development of space transportation. In a few years it will be possible to board a spaceplane and fly into Earth orbit, and perhaps visit a space station. Later development could include refuelling in orbit to take a tour of cislunar space. The book's solid engineering foundation will be of interest to both space exploration enthusiasts and future space travelers.

Subway Ceramics Wiley-Blackwell

A comprehensive evaluation of information security analysis spanning the intersection of cryptanalysis and side-channel analysis Written by authors known within the academic cryptography community, this book presents the latest developments in current research Unique in its combination of both algorithmic-level design and hardware-level implementation; this all-round approach - algorithm to implementation - covers security from start to completion Deals with AES (Advanced

Encryption standard), one of the most used symmetric-key ciphers, which helps the reader to learn the fundamental theory of cryptanalysis and practical applications of side-channel analysis

Family Carers of Older People in Europe Springer Science & Business Media

Farmer, Little & Co. was founded in 1862. This catalog includes: type metal, equipment, ornaments, and rule.

The Encyclopedia of New York City Random House Reference
Covering an exhaustive range of information about the five boroughs, the first edition of *The Encyclopedia of New York City* was a success by every measure, earning worldwide acclaim and several awards for reference excellence, and selling out its first printing before it was officially published. But much has changed since the volume first appeared in 1995: the World Trade Center no longer dominates the skyline, a billionaire businessman has become an unlikely three-term mayor, and urban regeneration—Chelsea Piers, the High Line, DUMBO, Williamsburg, the South Bronx, the Lower East Side—has become commonplace. To reflect such innovation and change, this definitive, one-volume resource on the city has been completely revised and expanded. The revised edition includes 800 new entries that help complete the story of New York: from Air Train to E-ZPass, from September 11 to public order. The new material includes broader coverage of subject areas previously underserved as well as new maps and illustrations. Virtually all existing entries—spanning architecture, politics, business, sports, the arts, and more—have been updated to reflect the impact of the past two decades. The more than 5,000 alphabetical entries

and 700 illustrations of the second edition of *The Encyclopedia of New York City* convey the richness and diversity of its subject in great breadth and detail, and will continue to serve as an indispensable tool for everyone who has even a passing interest in the American metropolis.

Safire's New Political Dictionary Yale University Press

Aimed at undergraduate mathematics and computer science students, this book is an excellent introduction to a lot of problems of discrete mathematics. It discusses a number of selected results and methods, mostly from areas of combinatorics and graph theory, and it uses proofs and problem solving to help students understand the solutions to problems. Numerous examples, figures, and exercises are spread throughout the book.

Computational Science - ICCS 2019 Newnes

This book highlights recent developments in multidimensional data visualization, presenting both new methods and modifications on classic techniques. Throughout the book, various applications of multidimensional data visualization are presented including its uses in social sciences (economy, education, politics, psychology), environmetrics, and medicine (ophthalmology, sport medicine, pharmacology, sleep medicine). The book provides recent research results in optimization-based visualization. Evolutionary algorithms and a two-level optimization method, based on combinatorial optimization and quadratic programming, are analyzed in detail. The performance of these algorithms and the development of parallel versions are discussed. The utilization of new visualization techniques to improve the capabilities of artificial neural networks (self-organizing maps,

feed-forward networks) is also discussed. The book includes over 100 detailed images presenting examples of the many different visualization techniques that the book presents. This book is intended for scientists and researchers in any field of study where complex and multidimensional data must be represented visually.

Intercity Passenger Transport Study Lulu.com

This book contains papers presented in the 6th International Conference on Civil, Offshore & Environmental Engineering (ICCOEE2020) under the banner of World Engineering, Science & Technology Congress (ESTCON2020) will be held from 13th to 15th July 2021 at Borneo Convention Centre, Kuching, Sarawak, Malaysia. This proceeding contains papers presented by academics and industrial practitioners showcasing the latest advancements and findings in civil engineering areas with an emphasis on sustainability and the Industrial Revolution 4.0. The papers are categorized under the following tracks and topics of research: 1. Resilient Structures and Smart Materials 2. Advanced Construction and Building Information Modelling 3. Smart and Sustainable Infrastructure 4. Advanced Coastal and Offshore Engineering 5. Green Environment and Smart Water Resource Management Systems

Report Transportation Research Board

Photography possesses a powerful ability to bear witness, aid remembrance, shape, and even alter recollection. In *Beyond Memory: Soviet Nonconformist Photography and Photo-Related Works of Art*, the general editor, Diane Neumaier, and twenty-three contributors offer a rigorous examination of the medium's role in late Soviet unofficial art. Focusing on the period between

the mid-1950s and the late 1980s, they explore artists' unusually inventive and resourceful uses of photography within a highly developed Soviet dissident culture. During this time, lack of high-quality photographic materials, complimented by tremendous creative impulses, prompted artists to explore experimental photo-processes such as camera and darkroom manipulations, photomontage, and hand-coloring. Photography also took on a provocative array of forms including photo installation, artist-made samizdat (self-published) books, photo-realist painting, and many other surprising applications of the flexible medium.

Beyond Memory shows how innovative conceptual moves and approaches to form and content-echoes of Soviet society's coded communication and a Russian sense of absurdity-were common in the Soviet cultural underground. Collectively, the works in this anthology demonstrate how late-Soviet artists employed irony and invention to make positive use of difficult circumstances. In the process, the volume illuminates the multiple characters of photography itself and highlights the leading role that the medium has come to play in the international art world today. *Beyond Memory* stands on its own as a rigorous examination of photography's place in late Soviet unofficial art, while also serving as a supplement to the traveling exhibition of the same title.

A Century of Artists Books Passbooks

This book provides solid, state-of-the-art contributions from both scientists and practitioners working on botnet detection and analysis, including botnet economics. It presents original theoretical and empirical chapters dealing with both offensive and defensive aspects in this field. Chapters address fundamental

theory, current trends and techniques for evading detection, as well as practical experiences concerning detection and defensive strategies for the botnet ecosystem, and include surveys, simulations, practical results, and case studies.

Elevator and Escalator Specialist CRC Press

Published to accompany the 1994 exhibition at The Museum of Modern Art, New York, this book constitutes the most extensive survey of modern illustrated books to be offered in many years. Work by artists from Pierre Bonnard to Barbara Kruger and writers from Guillaume Apollinaire to Susan Sontag. An important reference for collectors and connoisseurs. Includes notable works by Marc Chagall, Henri Matisse, and Pablo Picasso.

The Graphic Work of Umberto Boccioni JHU Press

Reflects the latest applied research and features state-of-the-art software for building and solving spreadsheet optimization models Thoroughly updated to reflect the latest topical and technical advances in the field, *Optimization Modeling with Spreadsheets, Second Edition* continues to focus on solving real-world optimization problems through the creation of mathematical models and the use of spreadsheets to represent and analyze those models. Developed and extensively classroom-tested by the author, the book features a systematic approach that equips readers with the skills to apply optimization tools effectively without the need to rely on specialized algorithms. This new edition uses the powerful software package Risk Solver Platform (RSP) for optimization, including its Evolutionary Solver, which employs many recently developed ideas for heuristic programming. The author provides expanded coverage of integer programming and discusses linear and nonlinear programming

using a systematic approach that emphasizes the use of spreadsheet-based optimization tools. The Second Edition also features: Classifications for the various problem types, providing the reader with a broad framework for building and recognizing optimization models Network models that allow for a more general form of mass balance A systematic introduction to Data Envelopment Analysis (DEA) The identification of qualitative patterns in order to meaningfully interpret linear programming solutions An introduction to stochastic programming and the use of RSP to solve problems of this type Additional examples, exercises, and cases have been included throughout, allowing readers to test their comprehension of the material. In addition, a related website features Microsoft Office® Excel files to accompany the figures and data sets in the book. With its accessible and comprehensive presentation, *Optimization Modeling with Spreadsheets, Second Edition* is an excellent book for courses on deterministic models, optimization, and spreadsheet modeling at the upper-undergraduate and graduate levels. The book can also serve as a reference for researchers, practitioners, and consultants working in business, engineering, operations research, and management science.

MMIXware Springer Nature

Violent Python shows you how to move from a theoretical understanding of offensive computing concepts to a practical implementation. Instead of relying on another attacker's tools, this book will teach you to forge your own weapons using the Python programming language. This book demonstrates how to write Python scripts to automate large-scale network attacks, extract metadata, and investigate forensic artifacts. It also shows

how to write code to intercept and analyze network traffic using Python, craft and spoof wireless frames to attack wireless and Bluetooth devices, and how to data-mine popular social media websites and evade modern anti-virus. Demonstrates how to write Python scripts to automate large-scale network attacks, extract metadata, and investigate forensic artifacts Write code to intercept and analyze network traffic using Python. Craft and spoof wireless frames to attack wireless and Bluetooth devices Data-mine popular social media websites and evade modern anti-virus

Multidimensional Approach to Quality of Life Issues John Wiley & Sons

MMIX is a RISC computer designed by Don Knuth to illustrate machine-level aspects of programming. In the author's book

series "The Art of Computer Programming", MMIX replaces the 1960s-style machine MIX. A particular goal in the design of MMIX was to keep its machine language simple, elegant, and easy to learn. At the same time, all of the complexities needed to achieve high performance in practice are taken into account. This book constitutes a collection of programs written in CWEB that make MMIX a virtual reality. Among other utilities, an assembler converting MMIX symbolic files to MMIX objects and two simulators executing the programs in given object files are provided. The latest version of all programs can be downloaded from MMIX's home page. The book provides a complete documentation of the MMIX computer and its assembly language. It also presents mini-indexes, which make the programs much easier to understand. A corrected reprint of the book has been published in August 2014, replacing the version of 1999.