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DB2 9 for Z/OS Paolo Bruni, Mike Bracey, Rubina Goolamhussen, Ravikumar Kalyanasundaram, Bart Steegmans, 2009 Locking is the generic term used to refer to the database management system function that is required for managing interprocess concurrency and maintaining data integrity. However, locking is just one of the serialization mechanisms available in IBM® DB2® for z/OS®. DB2 uses different mechanisms for serialization to achieve its goal of maximizing concurrency without losing integrity with a minimum cost in CPU, I/O, and storage resources. In this IBM Redbooks® publication, we review and explore the different serialization mechanisms used in DB2, such as transaction (DML) locking, claims and drains, restrictive states, latching, and optimistic serialization. This book was written for application developers in order to help them better understand serialization mechanisms and how they influence application design decisions.

Machine Learning with Health Care Perspective Vishal Jain, Jyotir Moy Chatterjee, 2020-03-09 This unique book introduces a variety of techniques designed to represent, enhance and empower multi-disciplinary and multi-institutional machine learning research in healthcare informatics. Providing a unique compendium of current and emerging machine learning paradigms for healthcare informatics, it reflects the diversity, complexity, and the depth and breadth of this multi-disciplinary area. Further, it describes techniques for applying machine learning within organizations and explains how to evaluate the efficacy, suitability, and efficiency of such applications. Featuring illustrative case studies, including how chronic disease is being redefined through patient-led data learning, the book offers a guided tour of machine learning algorithms, architecture design, and applications of learning in healthcare challenges.

Understanding IPv6 Joseph Davies, 2012-06-15 Your essential guide to deploying IPv6 on Windows networks Get in-depth technical information to put IPv6 technology to work—including networks with hardware running Windows 8 and Windows Server 2012. Written by a networking expert, this reference explains IPv6 features and benefits, and provides detailed information to help you implement this protocol. You'll learn best practices for using IPv6 services in your Windows network, whether you're an IT professional, a network administrator, or an IT student. Discover how to: Use Windows features and tools to implement IPv6 on your network Set up a test lab to experiment with IPv6 configuration and functionality Understand dynamic routing and the IPv6 routing protocols Use IPv6 transition technologies to support both IPv4 and IPv6 during deployment Implement IPv6 security features and measures Deploy native IPv6 connectivity to an IPv4-only intranet Apply best practices from the Microsoft corporate network case study Test your understanding of IPv6 concepts with end-of-chapter quizzes

RF Engineering for Wireless Networks Daniel M. Dobkin, 2011-03-31 Finally, here is a single volume containing all of the engineering information needed to successfully design and implement any type of wireless network! Author Dan Dobkin covers every aspect of RF engineering necessary for wireless networks. He begins with a review of essential math and electromagnetic theory followed by thorough discussions of multiplexing, modulation types, bandwidth, link budgets, network concepts, radio system architectures, RF amplifiers, mixers and frequency conversion, filters, single-chip radio systems, antenna theory and designs, signal propagation, as well as planning and implementing wireless networks for both indoor and outdoor environments. The appendices contain such vital data as U.S., European, and Japanese technical and regulatory standards for wireless networks, measurements in wireless networks, reflection and matching of transmission lines, determining power density, and much more. No matter what type of wireless network you design—Bluetooth, UWB, or even metropolitan area network (MAN)—this book is the one reference you can't do without! The A-to-Z guide to wireless network engineering—covers everything from basic electromagnetic theory to modulation techniques to network planning and implementation! Engineering and design principles covered are applicable to any type of wireless network, including 802.11, 802.16, 802.20, and Bluetooth. Discusses state-of-the-art modulation techniques such as ultra wideband (UWB) and orthogonal frequency-division multiplexing (OFDM).

Internet of Things and Analytics for Agriculture, Volume 3 Prasant Kumar Pattnaik, Raghvendra Kumar, Souvik Pal, 2021-11-10 The book discusses one of the major challenges in agriculture which is delivery of cultivate produce to the end consumers with best possible price and quality. Currently all over the world, it is found that around 50% of the farm produce never reaches the end consumer due to wastage and suboptimal prices. The authors present solutions to reduce the transport cost, predictability of prices on the past data analytics and the current market conditions, and number of middle hops and agents between the farmer and the end consumer using IoT-based solutions. Again, the demand by consumption of agricultural products could be predicted quantitatively; however, the variation of harvest and production by the change of farm's cultivated area, weather change, disease and insect damage, etc., could be difficult to be predicted, so that the supply and demand of agricultural products has not been controlled properly. To overcome, this edited book designed the IoT-based monitoring system to analyze crop environment and the method to improve the efficiency of decision making by analyzing harvest statistics. The book is also useful for academicians working in the areas of climate changes.

Digital Disconnect Robert W. McChesney,2013-03-05 Celebrants and skeptics alike have produced valuable analyses of the Internet's effect on us and our world, oscillating between utopian bliss and dystopian hell. But according to Robert W. McChesney, arguments on both sides fail to address the relationship between economic power and the digital world. McChesney's award-winning *Rich Media, Poor Democracy* skewered the assumption that a society drenched in commercial information is a democratic one. In *Digital Disconnect* McChesney returns to this provocative thesis in light of the advances of the digital age, incorporating capitalism into the heart of his analysis. He argues that the sharp decline in the enforcement of antitrust violations, the increase in patents on digital technology and proprietary systems, and other policies and massive indirect subsidies have made the Internet a place of numbing commercialism. A small handful of monopolies now dominate the political economy, from Google, which garners an astonishing 97 percent share of the mobile search market, to Microsoft, whose operating system is used by over 90 percent of the world's computers. This capitalistic colonization of the Internet has spurred the collapse of credible journalism, and made the Internet an unparalleled apparatus for government and corporate surveillance, and a disturbingly anti-democratic force. In *Digital Disconnect* Robert McChesney offers a groundbreaking analysis and critique of the Internet, urging us to reclaim the democratizing potential of the digital revolution while we still can.

International Conference on Mobile Computing and Sustainable Informatics Jennifer S. Raj,2020-11-30 Sustainability and mobile computing embraces a wide range of Information and Communication Technologies [ICT] in recent times. This book focuses more on the recent research and development works in almost all the facets of sustainable, ubiquitous computing and communication paradigm. The recent research efforts on this evolving paradigm help to advance the technologies for next-generation, where socio-economic growth and sustainability poses significant challenges to the computing and communication infrastructures. The main purpose of this book is to promote the technical advances and impacts of sustainability and mobile computing to the informatics research. The key strands of this book include green computing, predictive models, mobility, data analytics, mobile computing, optimization, Quality of Service [QoS], new communicating and computing frameworks, human computer interaction, Artificial Intelligence [AI], communication networks, risk management, Ubiquitous computing, robotics, smart city and applications. The book has also addressed myriad of sustainability challenges in various computing and information processing infrastructures.

Emerging Trends in Expert Applications and Security Vijay Singh Rathore,Marcel Worring,Durgesh Kumar Mishra,Amit Joshi,Shikha Maheshwari,2018-11-19 The book covers current developments in the field of expert applications and security, which employ advances of next-generation communication and computational technology to shape real-world applications. It gathers selected research papers presented at the ICETEAS 2018 conference, which was held at Jaipur Engineering College and Research Centre, Jaipur, India, on February 17–18, 2018. Key topics covered include expert applications and artificial intelligence; information and application security; advanced computing; multimedia applications in forensics, security and intelligence; and advances in web technologies: implementation and security issues.

Consumer Action Handbook, 2010 Edition U.S. Services Administration,2010 Use this guide to get help with consumer purchases, problems and complaints. Find consumer contacts at hundreds of companies and trade associations; local, state, and federal government agencies; national consumer organizations; and more.

Soft Computing and Signal Processing Jiacun Wang,G. Ram Mohana Reddy,V. Kamakshi Prasad,V. Sivakumar Reddy,2019-02-13 The book includes research papers on current developments in the field of soft computing and signal processing, selected from papers presented at the International Conference on Soft Computing and Signal Processing (ICSCSP 2018). It features papers on current topics, such as soft sets, rough sets, fuzzy logic, neural networks, genetic algorithms and machine learning. It also discusses various aspects of these topics, like technologies, product implementation, and application issues.

Building a Data Warehouse Vincent Rainardi,2008-03-11 Here is the ideal field guide for data warehousing implementation. This book first teaches you how to build a data warehouse, including defining the architecture, understanding the methodology, gathering the requirements, designing the data models, and creating the databases. Coverage then explains how to populate the data warehouse and explores how to present data to users using reports and multidimensional databases and how to use the data in the data warehouse for business intelligence, customer relationship management, and other purposes. It also details testing and how to administer data warehouse operation.

NGINX Cookbook Derek DeJonghe,2020-10-28 NGINX is one of the most widely used web servers available today, in part because of its capabilities as a load balancer and reverse proxy server for HTTP and other network protocols. This cookbook provides easy-to-follow examples to real-world problems in application delivery. The practical recipes will help you set up and use either the open source or commercial offering to solve problems in various use cases. For professionals who understand modern web architectures, such as n-tier or microservice designs, and common web protocols including TCP and HTTP, these recipes provide proven solutions for security, software load balancing, and monitoring and maintaining NGINX's application delivery platform. You'll also explore advanced features of both NGINX and NGINX Plus, the free and licensed versions of

this server. You'll find recipes for: High-performance load balancing with HTTP, TCP, and UDP Securing access through encrypted traffic, secure links, HTTP authentication subrequests, and more Deploying NGINX to Google Cloud, AWS, and Azure cloud computing services Setting up and configuring NGINX Controller Installing and configuring the NGINX Plus App Protect module Enabling WAF through Controller ADC

Smart Technologies, Systems and Applications, 2020 This book constitutes refereed proceedings of the First International Conference on Smart Technologies, Systems and Applications, held in Quito, Ecuador, in December 2019. The 27 full papers and 3 short papers presented were carefully reviewed and selected from 90 submissions. The papers of this volume are organized in topical sections on smart technologies; smart systems; smart trends and applications.

Nano and Molecular Electronics Handbook Sergey Edward Lyshevski, 2018-10-03 There are fundamental and technological limits of conventional microfabrication and microelectronics. Scaling down conventional devices and attempts to develop novel topologies and architectures will soon be ineffective or unachievable at the device and system levels to ensure desired performance. Forward-looking experts continue to search for new paradigms to carry the field beyond the age of microelectronics, and molecular electronics is one of the most promising candidates. The Nano and Molecular Electronics Handbook surveys the current state of this exciting, emerging field and looks toward future developments and opportunities. Molecular and Nano Electronics Explained Explore the fundamentals of device physics, synthesis, and design of molecular processing platforms and molecular integrated circuits within three-dimensional topologies, organizations, and architectures as well as bottom-up fabrication utilizing quantum effects and unique phenomena. Technology in Progress Stay current with the latest results and practical solutions realized for nanoscale and molecular electronics as well as biomolecular electronics and memories. Learn design concepts, device-level modeling, simulation methods, and fabrication technologies used for today's applications and beyond. Reports from the Front Lines of Research Expert innovators discuss the results of cutting-edge research and provide informed and insightful commentary on where this new paradigm will lead. The Nano and Molecular Electronics Handbook ranks among the most complete and authoritative guides to the past, present, and future of this revolutionary area of theory and technology.

Home Automation with Arduino Marco Schwartz, 2013-07-30 Design your own home automation systems using the Arduino platform ! Open-source hardware is the idea to build hardware systems and then to share the designs of these systems, like you would share the source code of an open-source software. This movement allowed people to share their designs so that other people of the community could use them and modify them. At the heart of this movement, the Arduino platform was born: it is a software and hardware environment that allows rapid prototyping of small electronic circuits controlled by a microcontroller. And this changed everything for home automation. In this book, you will be guided through the basics of the Arduino platform, and you will learn how to use a wide range of sensors and actuators that are commonly used in home automation. Here is a non-exhaustive list of what you will be able to do after reading the book: Measure the temperature in your home, save it into a database and display the result in your browser Control a relay directly from your computer Create a motion-controlled light switch Create your own wireless motion sensor Build your own Arduino shield for home automation purposes You will also learn many skills that can be reused in other domains. You will learn of course about the Arduino platform and microcontrollers, but also about how to use a wide range of sensors: contact sensors, humidity sensors, motion sensors. You will also learn about software development, using the languages C, C++, Python, HTML, PHP, and JavaScript. Even if you are a beginner in all these domains, you will not have any problems to follow the projects in this book. For each project I explain every hardware connection between the different components and I go through every piece of code, so nobody is left behind while reading the book. - Author.

Information and Communication Technology for Sustainable Development Durgesh Kumar Mishra, Malaya Kumar Nayak, Amit Joshi, 2017-11-07 The book proposes new technologies and discusses future solutions for design infrastructure for ICT. The book contains high quality submissions presented at Second International Conference on Information and Communication Technology for Sustainable Development (ICT4SD - 2016) held at Goa, India during 1 - 2 July, 2016. The conference stimulates the cutting-edge research discussions among many academic pioneering researchers, scientists, industrial engineers, and students from all around the world. The topics covered in this book also focus on innovative issues at international level by bringing together the experts from different countries.

MEMS and NEMS Sergey Edward Lyshevski, 2018-10-03 The development of micro- and nano-mechanical systems (MEMS and NEMS) foreshadows momentous changes not only in the technological world, but in virtually every aspect of human life. The future of the field is bright with opportunities, but also riddled with challenges, ranging from further theoretical development through advances in fabrication technologies, to developing high-performance nano- and microscale systems, devices, and structures, including transducers, switches, logic gates, actuators and sensors. MEMS and NEMS: Systems, Devices, and Structures is designed to help you meet those challenges and solve fundamental, experimental, and applied problems. Written from a multi-disciplinary perspective, this book forms the basis for the synthesis, modeling, analysis, simulation, control, prototyping, and fabrication of MEMS and NEMS. The author brings together the various paradigms, methods, and technologies associated with MEMS and NEMS to show how to synthesize, analyze, design, and fabricate

them. Focusing on the basics, he illustrates the development of NEMS and MEMS architectures, physical representations, structural synthesis, and optimization. The applications of MEMS and NEMS in areas such as biotechnology, medicine, avionics, transportation, and defense are virtually limitless. This book helps prepare you to take advantage of their inherent opportunities and effectively solve problems related to their configurations, systems integration, and control.

Human Resources Productivity ,1983

The Weight of Nations Emily Matthews,2000 This work is the second product of a collaboration between the World Resources Institute and research partners in Europe and Japan. Its task is to document the materials that flow through industrial economies, and to develop sets of national physical accounts that can be used alongside national monetary accounts. In addition, it develops indicators of material flows that complement economic indicators like Gross Domestic Product (GDP).

Dynamic Syntax Ruth Kempson,Wilfried Meyer-Viol,Dov M. Gabbay,2000-12-22 This ground-breaking volume sets out an original model of the dynamics of language processing, which can be used to explain the structural properties of language in a simple and elegant way. The model is introduced both informally and formally, and is applied to a range of languages.

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