

Ming Bandwidth Monitor 30

Yue Hao,Jiming Liu,Yuping Wang,Yiu-ming Cheung,Hujun Yin,Licheng Jiao,Jianfeng Ma,Yong-Chang Jiao

Computational Intelligence and Security Yue Hao, Jiming Liu, Yuping Wang, Yiu-ming Cheung, Hujun Yin, Licheng Jiao, Jianfeng Ma, Yong-Chang Jiao, 2006-06-18 The two volume set LNAI 3801 and LNAI 3802 constitute the refereed proceedings of the annual International Conference on Computational Intelligence and Security, CIS 2005, held in Xi'an, China, in December 2005. The 338 revised papers presented - 254 regular and 84 extended papers - were carefully reviewed and selected from over 1800 submissions. The first volume is organized in topical sections on learning and fuzzy systems, evolutionary computation, intelligent agents and systems, intelligent information retrieval, support vector machines, swarm intelligence, data mining, pattern recognition, and applications. The second volume is subdivided in topical sections on cryptography and coding, cryptographic protocols, intrusion detection, security models and architecture, security management, watermarking and information hiding, web and network applications, image and signal processing, and applications.

How to Accelerate Your Internet Rob Flickenger, 2006-10-01

Multi-Fractal Traffic and Anomaly Detection in Computer Communications Ming Li, 2023-01-09 This book provides a comprehensive theory of mono- and multi-fractal traffic, including the basics of long-range dependent time series and $1/f$ noise, ergodicity and predictability of traffic, traffic modeling and simulation, stationarity tests of traffic, traffic measurement and the anomaly detection of traffic in communications networks. Proving that mono-fractal LRD time series is ergodic, the book exhibits that LRD traffic is stationary. The author shows that the stationarity of multi-fractal traffic relies on observation time scales, and proposes multi-fractional generalized Cauchy processes and modified multi-fractional Gaussian noise. The book also establishes a set of guidelines for determining the record length of traffic in measurement. Moreover, it presents an approach of traffic simulation, as well as the anomaly detection of traffic under distributed-denial-of service attacks. Scholars and graduates studying network traffic in computer science will find the book beneficial.

CIO, 2006

An Act Making Consolidated Appropriations for the Fiscal Year Ending September 30, 2000, and for Other Purposes United States, 1999

U.S. Government Research Reports, 1963

Network and Parallel Computing Hai Jin, Daniel Reed, Wenbin Jiang, 2005-11-16 This book constitutes the refereed proceedings of the IFIP International Conference on Network and Parallel Computing, NPC 2005, held in Beijing, China in November/December 2005. The 48 revised full papers and 20 revised short papers presented together with 3 invited papers were carefully selected from a total of 320 submissions. The papers are organized in topical sections on grid and system software, grid computing, peer-to-peer computing, web techniques, cluster computing, parallel programming and environment, network architecture, network security, network storage, multimedia service, and ubiquitous computing.

Introduction to Data Mining Pang-Ning Tan, Michael Steinbach, Vipin Kumar, 2016 Introduction to Data Mining presents fundamental concepts and algorithms for those learning data mining for the first time. Each concept is explored thoroughly and supported with numerous examples. Each major topic is organized into two chapters, beginning

Low Power Emerging Wireless Technologies Reza Mahmoudi, Krzysztof Iniewski, 2017-07-12 Advanced concepts for wireless communications offer a vision of technology that is embedded in our surroundings and practically invisible, but present whenever required. Although the use of deep submicron CMOS processes allows for an unprecedented degree of scaling in digital circuitry, it complicates the implementation and integration of traditional RF circuits. The requirement for long operating life under limited energy supply also poses severe design constraints, particularly in critical

applications in commerce, healthcare, and security. These challenges call for innovative design solutions at the circuit and system levels. Low Power Emerging Wireless Technologies addresses the crucial scientific and technological challenges for the realization of fully integrated, highly efficient, and cost-effective solutions for emerging wireless applications. Get Insights from the Experts on Wireless Circuit Design The book features contributions by top international experts in wireless circuit design representing both industry and academia. They explore the state of the art in wireless communication for 3G and 4G cellular networks, millimeter-wave applications, wireless sensor networks, and wireless medical technologies. The emphasis is on low-power wireless applications, RF building blocks for wireless applications, and short-distance and beam steering. Topics covered include new opportunities in body area networks, medical implants, satellite communications, automobile radar detection, and wearable electronics. Exploit the Potential behind Emerging Green Wireless Technologies A must for anyone serious about future wireless technologies, this multidisciplinary book discusses the challenges of emerging power-efficient applications. Written for practicing engineers in the wireless communication field who have some experience in integrated circuits, it is also a valuable resource for graduate students.

Novel Advances in Microsystems Technologies and Their Applications Laurent A. Francis, Krzysztof Iniewski, 2017-07-28 Microsystems technologies have found their way into an impressive variety of applications, from mobile phones, computers, and displays to smart grids, electric cars, and space shuttles. This multidisciplinary field of research extends the current capabilities of standard integrated circuits in terms of materials and designs and complements them by creating innovative components and smaller systems that require lower power consumption and display better performance. Novel Advances in Microsystems Technologies and their Applications delves into the state of the art and the applications of microsystems and microelectronics-related technologies. Featuring contributions by academic and industrial researchers from around the world, this book: Examines organic and flexible electronics, from polymer solar cell to flexible interconnects for the co-integration of micro-electromechanical systems (MEMS) with complementary metal oxide semiconductors (CMOS) Discusses imaging and display technologies, including MEMS technology in reflective displays, the fabrication of thin-film transistors on glass substrates, and new techniques to display and quickly transmit high-quality images Explores sensor technologies for sensing electrical currents and temperature, monitoring structural health and critical industrial processes, and more Covers biomedical microsystems, including biosensors, point-of-care devices, neural stimulation and recording, and ultra-low-power biomedical systems Written for researchers, engineers, and graduate students in electrical and biomedical engineering, this book reviews groundbreaking technology, trends, and applications in microelectronics. Its coverage of the latest research serves as a source of inspiration for anyone interested in further developing microsystems technologies and creating new applications.

The Idea of Man Ming Thein, 2014-12-29 For as long as man has consciously existed - really lived - we have questioned the nature and purpose of our own existence; why are we here? What does it mean to be human? This is a photographic interpretation of the complexity and the idea of man abstracted from the individual, in the form of a series of candid observations. It's a documentary, street photography journal and a philosophical work with a twist.

Pharmaceutical Bioassays Shiqi Peng, Ming Zhao, 2009-11-09 The definitive compendium of bioassay procedures and applications A virtual encyclopedia of key bioassay protocols, this up-to-date, essential resource reviews the methods and applications of bioassays that quantify drug activity and evaluate the validity of pharmacological models. Demonstrating the specific ways in which various pharmaceutical bioassays interpret the activity of drug molecules, the book covers the evaluation and screening of drug compounds in a wide spectrum of therapeutic categories. Throughout, the authors use various models to link experimental observations with findings that clarify the effect of drug compounds on cellular biology and measure the pharmacological activity of chemical substances. This provides an important technological platform for successful drug research and

clinical therapy, making Pharmaceutical Bioassays an ideal sourcebook for pharmacologists, pharmaceutical and medical researchers, analytical chemists, toxicologists, and students. Just as a fundamental knowledge of pharmaceutical bioassays is vital to understanding how bioactive agents and new drugs are defined, discovered, and developed, so too is this indispensable reference, which: Offers a complete reference on pharmaceutical bioassays and their specific applications in the assessment of therapies for cancer, Alzheimer's, diabetes, epilepsy, inflammation, antimalarials, pharmacogenomics, and other major therapeutic areas Covers bioassays that measure toxicity, including those for chemical toxicity and hepatotoxicity—a particularly significant consideration in the development of safe and tolerable medications Highlights clinically relevant methods, ideas, and techniques to support any pharmaceutical researcher Suggests guidelines and systems to enhance communication between pharmacologists, chemists, and biologists Provides an informative analysis of pharmaceutical bioassay technologies and lab applications

Advanced Technology in Teaching Wei Zhang, 2012-06-30 2012 International Conference on Teaching and Computational Science (ICTCS 2012) is held on April 1-2, 2012, Macao. This volume contains 120 selected papers presented at 2012 International Conference on Teaching and Computational Science (ICTCS 2012), which is to bring together researchers working in many different areas of teaching and computational Science to foster international collaborations and exchange of new ideas. This volume book can be divided into two sections on the basis of the classification of manuscripts considered. The first section deals with teaching. The second section of this volume consists of computational Science. We hope that all the papers here published can benefit you in the related researching fields.

The Application of Artificial Intelligence in Brain-Computer Interface and Neural System Rehabilitation Fangzhou Xu, Dong Ming, Tzyy-Ping Jung, Peng Xu, Minpeng Xu, 2023-11-15

High Speed Fiber Optic LANs IGIC, Inc. Staff, 1994

Index of Patents Issued from the United States Patent and Trademark Office, 1988

Traffic Engineering & Control, 1987

Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office, 2002

Digital Communications: Pearson New International Edition uPDF eBook Bernard Skylar, 2015-11-09 For courses in Digital Communications. Exceptionally accessible, this book presents the often “difficult” concepts of digital communications in an easy-to-understand manner—without diluting the mathematical precision. Using a student-friendly approach, it develops the important techniques in the context of a unified structure (in block diagram form)—providing organization and structure to a field that has, and continues, to grow rapidly, and ensuring that students gain an awareness of the “big picture” even while delving into the details (the most up-to-date modulation, coding, and signal processing techniques that have become the basic tools of our modern era). It traces signals and key processing steps from the information source through the transmitter, channel, receiver, and ultimately to the information sink. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed.

Airborne Circularly Polarized SAR Josaphat Tetuko Sri Sumantyo, Ming Yam Chua, Cahya Edi Santosa, Yuta Izumi, 2023-04-25 A comprehensive resource on airborne synthetic aperture radar (SAR) systems, Airborne Circularly Polarized SAR explains the theory, system design, hardware and software, and applications of airborne circularly polarized SAR in environmental monitoring and other uses. Readers learn how to build the hardware

and software of circularly polarized SAR, the antenna system, and how to generate point target responses and images using the range doppler algorithm (RDA) from raw signal data. The book discusses applications and analyzing techniques using a circularly polarized SAR system and image processing. Images and MATLAB® codes are provided to help professionals and researchers with their applications and future studies. Features 1. Provides the theory of circularly polarized wave and polarimetry related to system design, scattering analysis, polarimetric SAR, and applications in microwave remote sensing. 2. Explains the real radio frequency (RF) system and the original antenna, including circuit explanation and know-how of measurement technique to adjust to the required parameter in system design. 3. Discusses the technique of ground test and flight mission to calibrate and validate the performance of airborne circularly polarized SAR. 4. Highlights image signal processing with MATLAB codes and how to obtain a single look complex (SLC) image for further applications. 5. Includes several applications of airborne circularly polarized SAR from international leading experts. This book is beneficial to professionals, researchers, academics, and graduate students from disciplines such as Electronic Engineering; Radar Systems; Aerospace Engineering; Signal Processing; Image Processing; Environmental Remote Sensing.

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