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World Bank

Resource Management in Wireless Networking Mihaela Cardei, Ionut Cardei, Ding-Zhu Du, 2006-07-06 Following the pattern of the Internet growth in popularity, started in the early 1990s, the current unprecedented expansion of wireless technology promises to have an even greater effect on how people communicate and interact, with considerable socio-economic impact all over the world. The driving force behind this growth is the remarkable progress in component miniaturization, integration, and also devel- ments in waveforms, coding, and communication protocols. Besides established infrastructurebased wireless networks (cellular, WLAN, sat- lite) ad-hoc wireless networks emerge as a new platform for distributed applications and for personal communication in scenarios where deploying infrastructure is not feasible. In ad-hoc wireless networks, each node is capable of forwarding packets on behalf of other nodes, so that multi-hop paths provide end-to-end connectivity. The increased flexibility and mobility of ad-hoc wireless networks are favored for appli-tions in law enforcement, homeland defense and military. In a world where wireless networks become increasingly interoperable with each other and with the high-speed wired Internet, personal communication systems will transform into universal terminals with instant access to variate content and able of handle demanding tasks, such as multimedia and real-time video. With users roaming between networks, and with wide variation in wireless link quality even in a single domain, the communications terminal must continue to provide a level of Quality of Service that is acceptable to the user and conforms to a contracted Service Level Agreement.

Big Data and Smart Digital Environment Yousef Farhaoui, Laila Moussaid, 2019-02-21 This book reviews the state of the art of big data analysis and smart city. It includes issues which pertain to signal processing, probability models, machine learning, data mining, database, data engineering, pattern recognition, visualisation, predictive analytics, data warehousing, data compression, computer programming, smart city, etc. Data is becoming an increasingly decisive resource in modern societies, economies, and governmental organizations. Data science inspires novel techniques and theories drawn from mathematics, statistics, information theory, computer science, and social science. Papers in this book were the outcome of research conducted in this field of study. The latter makes use of applications and techniques related to data analysis in general and big data and smart city in particular. The book appeals to advanced undergraduate and graduate students, postdoctoral researchers, lecturers and industrial researchers, as well as anyone interested in big data analysis and smart city.

Taking an Exposure History Arthur L. Frank, 2001

Convergence Technologies for 3G Networks Jeffrey Bannister, Paul Mather, Sebastian Coope, 2004-02-13 The merging of voice and data on a single network opens powerful new possibilities in communications. Only a fundamental understanding of both technologies will ensure you are equipped to maximise their full potential. Convergence Technologies for 3G Networks describes the evolution from cellular to a converged network that integrates traditional telecommunications and the technology of the Internet. In particular, the authors address the application of both IP and ATM technologies to a cellular environment, including IP telephony protocols, the use of ATM/AAL2 and the new AAL2 signalling protocol for voice/multimedia and data transport as well as the future of the UMTS network in UMTS Release 5/6

All-IP architecture. Convergence Technologies for 3G Networks: Explains the operation and integration of GSM, GPRS, EDGE, UMTS, CDMA2000, IP, and ATM. Provides practical examples of 3G connection scenarios. Describes signalling flows and protocol stacks. Covers IP and ATM as used in a 3G context. Addresses issues of QoS and real-time application support. Includes IP/SS7 internetworking and IP softswitching. Outlines the architecture of the IP Multimedia Subsystem (IMS) for UMTS. Convergence Technologies for 3G Networks is suited for professionals from the telecommunications, data communications and computer networking industries..

Hepatitis B Virus and Liver Disease Jia-Horng Kao, Ding-Shinn Chen, 2018-01-12 This book provides a comprehensive, state-of-the art review of HBV infection and liver disease. It discusses new data on basic and translational medicine, including the viral life cycle, the immunopathogenesis of virus-induced chronic hepatitis, viral and host genetic factors affecting disease progression, and the mechanism of virus-induced hepatocarcinogenesis, as well as their potential applications in daily clinical practice. The clinical aspects of chronic HBV infection are examined in chapters on the global epidemiology, efficacy of HBV vaccination, natural history, co-infections with HCV, HDV or HIV, and management of special populations including children, pregnant women and patients undergoing immunosuppressive therapy. Further, it describes the advances and perspectives in the development of novel antiviral treatments as possible cures for HBV infection. The book is a valuable resource for medical students, physicians, and researchers who are interested in managem ent of patients with chronic HBV infection and investigation of HBV infection.

The Vienna LTE-Advanced Simulators Markus Rupp, Stefan Schwarz, Martin Taranetz, 2016-03-23 This book introduces the Vienna Simulator Suite for 3rd-Generation Partnership Project (3GPP)-compatible Long Term Evolution-Advanced (LTE-A) simulators and presents applications to demonstrate their uses for describing, designing, and optimizing wireless cellular LTE-A networks. Part One addresses LTE and LTE-A link level techniques. As there has been high demand for the downlink (DL) simulator, it constitutes the central focus of the majority of the chapters. This part of the book reports on relevant highlights, including single-user (SU), multi-user (MU) and single-inputsingle-output (SISO) as well as multiple-input-multiple-output (MIMO) transmissions. Furthermore, it summarizes the optimal pilot pattern for highspeed communications as well as different synchronization issues. One chapter is devoted to experiments that show how the link level simulator can provide input to a testbed. This section also uses measurements to present and validate fundamental results on orthogonal frequency division multiplexing (OFDM) transmissions that are not limited to LTE-A. One chapter exclusively deals with the newest tool, the uplink (UL) link level simulator, and presents cutting-edge results. In turn, Part Two focuses on system-level simulations. From early on, system-level simulations have been in high demand, as people are naturally seeking answers when scenarios with numerous base stations and hundreds of users are investigated. This part not only explains how mathematical abstraction can be employed to speed up simulations by several hundred times without sacrificing precision, but also illustrates new theories on how to abstract large urban heterogeneous networks with indoor small cells. It also reports on advanced applications such as train and car transmissions to demonstrate the tools' capabilities.

Toward Gender Equality in East Asia and the Pacific World Bank,2012-10-01 Toward Gender Equality in East Asia and the Pacific examines the relationship between gender equality and development and outlines an agenda for public action to promote more effective and inclusive development in East Asian and Pacific countries.

Compact NMR Bernhard Blümich, Sabina Haber-Pohlmeier, Wasif Zia, 2014-08-22 The goal of this book is to provide an introduction to the practical use of mobile NMR at a level as basic as the operation of a smart phone. Each description follows the same didactic pattern: introduction, basic theory, pulse sequences and parameters, beginners-level measurements, advanced-level measurements, and data processing. Nuclear Magnetic Resonance (NMR) spectroscopy is the most popular method for chemists to analyze molecular structures while Magnetic Resonance Imaging (MRI) is a non-invasive diagnostic tool for medical doctors that provides high-contrast images of biological tissue depicting the brain function and the beating heart. In both applications large super-conducting magnets are employed which magnetize atomic nuclei of an object positioned inside the magnet. Their circulating motion is interrogated by radio-frequency waves. Depending on the operating mode, the frequency spectrum provides the chemist with molecular information, the medical doctor with anatomic images, while the materials scientist is interested in NMR relaxation parameters, which scale with material properties and determine the contrast in magnetic resonance images. Recent advances in magnet technology led to a variety of small permanent magnets, by which NMR spectra, images, and relaxation parameters can be measured with mobile and low-cost instruments.

Advances in Diagnosis and Management of Cutaneous Adverse Drug Reactions
Neil H. Shear,Roni P. Dodiuk-Gad,2018-10-19 This resource guides prescribers,
pharmacists, and regulators with an update on the recent expansion of basic
and clinical knowledge that forms a framework for understanding cutaneous
reactions. This understanding will lead, in turn, to better outcomes and
decisions in treatment and management, both in the clinic and in the life
cycle of drug development. The skin is a common target for adverse drug
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a drug eruption, including treatment, cross-reactivity with future
pharmaceuticals, genetic considerations and dealing with long-term sequelae
after a reaction. An international team of experts and leaders in the field
share their story and insights into the scientific details and relevant
clinical context.

Occupational Exposure to Hexavalent Chromium National Institute for Occupational Safety and Health, 2013

Toxicological Profile for Formaldehyde ,1999

Antibiotic Resistance Institute of Medicine, Board on Global Health, Forum on Microbial Threats, 2011-01-10 Years of using, misusing, and overusing antibiotics and other antimicrobial drugs has led to the emergence of multidrug-resistant 'superbugs.' The IOM's Forum on Microbial Threats held a public workshop April 6-7 to discuss the nature and sources of drug-resistant pathogens, the implications for global health, and the strategies to lessen the current and future impact of these superbugs.

<u>Cholera Outbreaks</u> G. Balakrish Nair, Yoshifumi Takeda, 2014-06-13 The most feared attribute of the human pathogen Vibrio cholerae is its ability to

cause outbreaks that spread like wildfire, completely overwhelming public health systems and causing widespread suffering and death. This volume starts with a description of the contrasting patterns of outbreaks caused by the classical and El Tor biotypes of V. cholerae. Subsequent chapters examine cholera outbreaks in detail, including possible sources of infection and molecular epidemiology on three different continents, the emergence of new clones through the bactericidal selection process of lytic cholera phages, the circulation and transmission of clones of the pathogen during outbreaks and novel approaches to modeling cholera outbreaks. A further contribution deals with the application of the genomic sciences to trace the spread of cholera epidemics and how this information can be used to control cholera outbreaks. The book closes with an analysis of the potential use of killed oral cholera vaccines to stop the spread of cholera outbreaks.

Complementary & Alternative Therapies in Nursing Ruth Lindquist, Mariah Snyder, PhD, Mary Frances Tracy, 2013-11-05 Print+CourseSmart

<u>Principles of Diabetes Mellitus</u> Leonid Poretsky,2013-11-11 Diabetes mellitus is a very common disease which affects approximately 150,000,000 worldwide. With its prevalence rising rapidly, diabetes continues to mystify and fascinate both practitioners and investigators by its elusive causes and multitude of This textbook is written for endocrinologists, specialists in other disciplines who treat diabetic patients, primary care physicians, housestaff and medical students. It covers, in a concise and clear manner, all aspects of the disease, from its pathogenesis on the molecular and cellular levels to its most modern therapy.

Optimal Experiment Design for Dynamic System Identification M B Zarrop, 2014-01-15

The Difficult Hair Loss Patient Ralph M. Trüeb, 2015-09-02 You could read every textbook available on hair growth and disorders, and still not be able to treat hair loss effectively. In every art, there are many techniques, but few principles. The only way to achieve success is to have a firm foundation of principles to build upon, and the right attitude about how to achieve your goals. This book offers a detailed guide that goes beyond the technical aspects of trichology and evidence based medicine, providing specialists and primary care physicians experienced in the basic management of hair loss with the additional know-how they need to master the ultimate challenge of difficult hair loss patients. First, the prerequisites for successful management of hair loss are reviewed — basically, making a diagnosis and understanding the patient and his or her problem. Then, guidelines on the management of difficult dermatologic conditions and of psychopathological disorders associated with hair loss are provided. Lastly, important aspects of follow-up are covered-specifically the problems of adverse effects, patient non-compliance, and their management—before concluding with exemplary case studies of successful treatment of alopecia and related conditions.

Municipal Solid Waste Incinerator Residues A.J. Chandler, T.T. Eighmy, O. Hjelmar, D.S. Kosson, S.E. Sawell, J. Vehlow, H.A. van der Sloot, J. Hartlén, 1997-04-09 This text covers a broad spectrum of topics pertinent to the management of incinerator residues. Background information includes a history of incineration, and the influence of municipal waste composition, incinerator type air pollution control technologies on residue quality. Physical, chemical and leaching characteristics for the various ash streams are described, along with recommended sampling and evaluation methodologies.

Residue handling and management options, including, treatment utilisation and disposal are also discussed in detail.

The Modern Technology of Radiation Oncology Jake Van Dyk,1999 Details technology associated with radiation oncology, emphasizing design of all equipment allied with radiation treatment. Describes procedures required to implement equipment in clinical service, covering needs assessment, purchase, acceptance, and commissioning, and explains quality assurance issues. Also addresses less common and evolving technologies. For medical physicists and radiation oncologists, as well as radiation therapists, dosimetrists, and engineering technologists. Includes bandw medical images and photos of equipment. Paper edition (unseen), \$145.95. Annotation copyrighted by Book News, Inc., Portland, OR

Residential Building Design and Construction Jack H. Willenbrock, H. B. Manbeck, Michael G. Suchar, 1998 The technical presentation of the material is enriched with enough detail to be suitable for academic use in residential construction, construction science, construction management, and building technology programs at universities and colleges while remaining clear enough to be a valuable resource for homebuilders and building code officials.

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