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The two-volume set LNICST 209-210 constitutes the post-conference proceedings of the 11th EAI International Conference on Communications and Networking, ChinaCom 2016, held in Chongqing, China, in September 2016. The total of 107 contributions presented in these volumes are carefully reviewed and selected from 181 submissions. The book is organized in topical sections on MAC schemes, traffic algorithms and routing algorithms, security, coding schemes, relay systems, optical systems and networks, signal detection and estimation, energy harvesting systems, resource allocation schemes, network architecture and SDM, heterogeneous networks, IoT (Internet of Things), hardware design and implementation, mobility management, SDN and clouds, navigation, tracking and localization, future mobile networks. This book provides updated information on marine-based biomedical carriers and their therapeutic potential. Marine biomaterials and bio-based carriers show wide application in pharmaceutical and biomedical fields to deliver small and large molecules. Biomaterial-based composites, scaffolds, or matrix systems are sound systems for controlled and prolonged drug release in target sites and control the premature release of drugs or bioactive compounds. This book discusses essential topics such as the therapeutic potential of marine collagen, management of bone disorders, gene delivery, natural marine compounds in immunomodulation, theranostic applications, tissue engineering, and regeneration. It also describes the use of marine biopolymers in cancer therapy. Different chapters describe the tissue engineering

techniques to develop these carriers. Marine biomaterial-based systems are popular for tissue engineering and biomedical imaging. This book is ideal for industry experts, students, and researchers in pharmaceutical sciences and pharmacology. Ever wake up one day to see part of your body look out of the ordinary? Unusual swelling and discolored? Followed by tremendous chest pain that makes sleep impossible. A pain that ranks as a number ten on the pain scale. You have both a Deep Vein Thrombosis and a Pulmonary Embolism. Two blood clots. My whole life changed. Welcome to my story. What once was a thriving life, changed in a matter of years. Lost two jobs, unable to find the right Doctors to treat me. The lack of interest to do more. To help find answers. The shame and the depression they caused. How close I was to giving up. To move forward while ignoring my body. I no longer cared. After five long years, life changed. All I needed was a push in the right direction. Finding the right person to trust and provide guidance to find the answers. Her guidance helped me with a change in Doctors. New Doctors who were looking out for my best interests. Providing the answers for what ails me. Answers that would help me understand my health issues and how to move forward. I was diagnosed with both Antiphospholipid Syndrome and Lupus. Autoimmune disease I had no clue what they were or meant. 90% who have both Antiphospholipid Syndrome and Lupus are usually women! I ' m amongst the 10 percenters, men living with both APS and Lupus. My book details when my life was changing for the better and eventually the worst. The challenges I continue to live with and how I live with those. My outlets that guide me through the tough times. And appreciating what life has to offer instead of living in the past. The Only Tutorial Covering BOTH iOS and Android—for students and

professionals alike! Now, one book can help you master mobile app development with both market-leading platforms: Apple's iOS and Google's Android. Perfect for both students and professionals, Learning Mobile App Development is the only tutorial with complete parallel coverage of both iOS and Android. With this guide, you can master either platform, or both—and gain a deeper understanding of the issues associated with developing mobile apps. You'll develop an actual working app on both iOS and Android, mastering the entire mobile app development lifecycle, from planning through licensing and distribution. Each tutorial in this book has been carefully designed to support readers with widely varying backgrounds and has been extensively tested in live developer training courses. If you're new to iOS, you'll also find an easy, practical introduction to Objective-C, Apple's native language. All source code for this book, organized by chapter, is available at <https://github.com/LearningMobile/BookApps>

Coverage includes

- Understanding the unique design challenges associated with mobile apps
- Setting up your Android and iOS development environments
- Mastering Eclipse development tools for Android and Xcode 5 tools for iOS
- Designing interfaces and navigation schemes that leverage each platform's power
- Reliably integrating persistent data into your apps
- Using lists (Android) or tables (iOS) to effectively present data to users
- Capturing device location, displaying it, and using it in your apps
- Accessing hardware devices and sensors
- Publishing custom apps internally within an organization
- Monetizing your apps on Apple's AppStore or the Google Play marketplace, as well as other ways of profiting from app development, such as consulting and developer jobs

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ROM, this content is not included within the eBook version. Google Apps Deciphered Compute in the Cloud to Streamline Your Desktop Use Google Apps to Improve Productivity and Collaboration, Reduce Costs, and Eliminate Technology Hassles! Google Apps gives you virtually all the business and productivity software you need—all of it free, or available at extremely low cost. Because the suite of Google Apps runs on Google's network in the cloud, you avoid the hassles that go with desktop software. Getting started with Google Apps is easy—but if you want to make the most of it, you'll need expert guidance that Google's online help doesn't provide. Get all the help you need, right here. This is your start-to-finish guide to setting up Google Apps, migrating to it, customizing it, and using it to improve productivity, communications, and collaboration. Scott Granneman introduces every leading component individually, and shows exactly how to make them work together for you on the web or by integrating them with your favorite desktop apps. You'll find practical insights on Google Apps email, calendaring, contacts, wikis, word processing, spreadsheets, presentations, video, and even Google's new web browser Chrome. And, drawing on his extensive experience helping companies move to Google Apps, Granneman presents tips and tricks you simply won't find anywhere else. Coverage includes

- Choosing the right edition of Google Apps for you
- Setting up Google Apps so it will be easier to use and manage
- Migrating your email, contacts, and calendars to Google Apps
- Administering and securing Google Apps
- Integrating Google Apps with other software and services
- Leveraging Google Sites to collaborate across teams, organizations, or the entire world
- Making the most of Google Talk voice calls and instant messaging

- Implementing Google ' s office productivity tools, including Docs, Spreadsheets, and Presentations
- Using policy management and message recovery to control and secure your messaging
- Customizing efficient Google Apps Start Pages for you and your colleagues
- Sharing important and useful videos with your colleagues
- Maximizing the innovative features of Google ' s new web browser, Chrome

SCOTT GRANNEMAN is an author, teacher, and entrepreneur with extensive experience in Google Apps migration, setup, and training. As Adjunct Professor at Washington University, he teaches popular courses on technology, security, and the Internet. A monthly columnist for SecurityFocus and Linux Magazine, he has authored four books on open source technologies, including The Linux Phrasebook. As a principal at WebSanity, he manages the firm ' s UNIX server environment, and helps develop its Content Management System, which is used by educational, business, and non-profit clients nationwide.

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topics. Get quick, focused answers on the diagnosis and management of blood diseases - in a portable digital format that you can carry and consult anytime, anywhere. View abundant images that mirror the pivotal role hematopathology plays in the practice of modern hematology. Count on all the authority that has made *Hematology: Basic Principles and Practice, 6th Edition*, edited by Drs. Hoffman, Benz, Silberstein, Heslop, Weitz, and Anastasi, the go-to clinical reference for hematologists worldwide. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Compatible with Kindle®, nook®, and other popular devices.

This issue of the *Obstetrics and Gynecology Clinics in North America* will focus on the advances in the evaluation and management of Recurrent Pregnancy Loss (RPL) that have emerged within the last few years. Although spontaneous pregnancy loss occurs in approximately 15% to 20% of clinically recognized pregnancies in reproductive-aged women, RPL occurs in 2% to 5% of the same population. Recent reports on large populations of women with RPL have helped to characterize the incidence and diversity of this heterogeneous disorder, and a definite cause of pregnancy loss can be established on over 50% of all couples after a thorough evaluation. New diagnostic strategies, which include 23-chromosome microarray genetic testing of the products of conception in failed pregnancies, offer the promise of understanding the cause of most pregnancy losses. These recent advances, combined with the contributions from the authors in this issue of *Clinics* and many others interested in this field, lead to the publication of the long-awaited publication on evaluation and treatment of RPL from the Practice Committee of the American Society for Reproductive Medicine. A complete evaluation will

include investigations into genetic, anatomic, immunologic, endocrinologic, and iatrogenic factors. Dividing Line Histories of William Byrd II of Westover This report looks at the capacity and capabilities of civil servants of OECD countries and suggests approaches for addressing skills gaps through recruitment, development and workforce management The book starts with the quote of the classical Pearson definition of PCA and includes reviews of various methods: NLPCA, ICA, MDS, embedding and clustering algorithms, principal manifolds and SOM. New approaches to NLPCA, principal manifolds, branching principal components and topology preserving mappings are described. Presentation of algorithms is supplemented by case studies. The volume ends with a tutorial PCA deciphers genome. The global increase in air travel will require commercial vehicles to be more efficient than ever before. Advanced engine hot section materials are a key technology required to keep fuel consumption and emission to a minimum in next-generation gas turbines. Ceramic matrix composites (CMCs) are the most promising material to revolutionize gas turbine hot section materials technology because of their excellent high temperature properties. Rapid surface recession due to volatilization by water vapor is the Achilles heel of CMCs. Environmental barrier coatings (EBCs) is an enabling technology for CMCs, since it protects CMCs from water vapor. The first CMC component entered into service in 2016 in a commercial engine, and more CMC components are scheduled to follow within the next few years. One of the most difficult challenges to CMC components is EBC durability, because failure of EBC leads to a rapid reduction in CMC component life. Key contributors to EBC failure include recession, oxidation, degradation by calcium aluminum magnesium silicates (CMAS)

deposits, thermal and thermo mechanical strains, particle erosion, and foreign object damage (FOD). Novel EBC chemistries, creative EBC designs, and robust processes are required to meet EBC durability challenges. Engine-relevant testing, characterization, and lifing methods need to be developed to improve EBC reliability. The aim of this Special Issue is to present recent advances in EBC technology to address these issues. In particular, topics of interest include but are not limited to the following:

- Novel EBC chemistries and designs;
- Processing including plasma spray, suspension plasma spray, solution precursor plasma spray, slurry process, PS-PVD, EB-PVD, and CVD;
- Testing, characterization, and modeling;
- Lifing.

Remarkable advances have been made in the pathogenesis of autoimmunity, such as with bone marrow transplantation, which is becoming a powerful strategy in treating certain life-threatening diseases. The Molecular Pathology of Autoimmune Diseases is a concise and centralized resource for information on the topic, with a special focus on the molecular

Local Positioning Systems: LBS Applications and Services explores the possible approaches and technologies to location problems including people and asset tracking, mobile resource management, public safety, and handset location-based services. The book examines several indoor positioning systems, providing detailed case studies of existing applications and their requirements, and shows how to set them up. Other chapters are dedicated to position computation algorithms using different signal metrics and determination methods, 2D/3D indoor map data and location models, indoor navigation, system components and how they work, privacy, deployment issues, and standards. In detail, the book explains the steps for deploying a location-enabled network,

including doing a site-survey, creating a positioning model and floor maps, and access point placement and configuration. Also presented is a classification for network-based and ad-hoc positioning systems, and a framework for developing indoor LBS services. This comprehensive guide will be invaluable to students and lecturers in the area of wireless computing. It will also be an enabling resource to developers and researchers seeking to expand their knowledge in this field.

For more than 50 years, Dubois' *Lupus Erythematosus and Related Syndromes* has been recognized internationally as the go-to clinical reference on lupus and other connective tissue diseases. From basic scientific principles to practical points of clinical management, the updated 9th Edition provides extensive, authoritative coverage of systemic lupus erythematosus (SLE) and its related diseases in a logical, clearly written, user-friendly manner. It's an ideal resource for rheumatologists and internal medicine practitioners who need a comprehensive clinical reference on all aspects of SLE, connective tissue diseases, and the antiphospholipid syndromes. Provides complete clinical coverage of every aspect of cutaneous and systemic lupus erythematosus, including definitions, pathogenesis, autoantibodies, clinical and laboratory features, management, prognosis, and patient education. Contains an up-to-date overview of significant advances in cellular, molecular, and genetic technologies, including genetic advancements in identifying at-risk patients. Offers an increased focus on the clinical management of related disorders such as Sjogren's syndrome, scleroderma, polymyositis, and antiphospholipid syndrome (APS). Presents the knowledge and expertise of more international contributors to provide new global perspectives on manifestations, diagnosis, and treatment. Features a vibrant, full-color format, with

graphs, algorithms, differential diagnosis comparisons, and more schematic diagrams throughout. Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020. This book covers stereotactic principles as well as functional stereotaxis, covering the history and uses of the techniques, treatments for specific conditions, and future developments. Includes a DVD demonstrating surgical procedures. Commercial advanced planning and scheduling (APS) systems have been around for about 25 years and have seen widespread adoption in a variety of companies. The promises made by APS system implementations are high, and at the same time, APS projects are complex, costly, and carry a significant risk of failure. There is a great need for guidance on how to successfully implement APS systems, which is why this book was written. In this book, we aim to discuss all facets of APS implementation, from theoretical background to definition, vendor selection, system design and the implementation process. In addition, this book helps readers understand how the underlying concepts were formed, why a concept will work in practice, and when it will not. The contents of this book are based on many years of academic research and APS implementation experience. It draws together theory and practice in production control and explains how theories can be applied to support planning and scheduling processes in practice. This book will help anyone involved in APS implementations to achieve success: human planners generate better plans than before, using the APS. The contributions in this volume represent the latest research results in the field of Classification, Clustering, and Data Analysis. Besides the theoretical analysis, papers focus on various application fields as Archaeology, Astronomy, Bio-Sciences, Business,

Electronic Data and Web, Finance and Insurance, Library Science and Linguistics, Marketing, Music Science, and Quality Assurance. The OECD Guidelines for Managing Conflict of Interest in the Public Service provide the first international benchmark in this field. This report highlights trends, approaches and models across OECD countries in a comparative overview that also presents examples of innovative and recent solutions. This book provides a comprehensive overview of the use of PET and SPECT in not only classic neurodegenerative disorders but also cerebrovascular disorders, brain tumors, epilepsy, head trauma, coma, sleeping disorders, and inflammatory and infectious diseases of the CNS. The new edition has been revised and updated to reflect recent advances and includes additional chapters, for example on the use of artificial intelligence and machine learning in imaging data analysis, the study of brain connectivity using PET and SPECT images, and the role of PET imaging in modulation of brain functioning by deep brain stimulation. The authors are renowned experts whose dedication to the investigation of neurological disorders through nuclear medicine technology has achieved international recognition. Most chapters are written jointly by a clinical neurologist and a nuclear medicine specialist to ensure a multidisciplinary approach. This state of the art compendium will be invaluable for neurologists and radiologists/nuclear medicine specialists and will also be informative for interested general practitioners and geriatricians. Companion volumes on PET and SPECT in psychiatry and in neurobiological systems complete a trilogy. This book documents electric power requirements for the dismounted soldier on future Army battlefields, describes advanced energy concepts, and provides an integrated assessment of technologies likely to affect limitations and needs in

the future. It surveys technologies associated with both supply and demand including: energy sources and systems; low power electronics and design; communications, computers, displays, and sensors; and networks, protocols, and operations. Advanced concepts discussed are predicated on continued development by the Army of soldier systems similar to the Land Warrior system on which the committee bases its projections on energy use. Finally, the volume proposes twenty research objectives to achieve energy goals in the 2025 time frame. This text addresses the need for a book specifically aimed at obstetric anesthesia and covers topics such as pulmonary, cardiac renal, hepatic, hematologic, neurologic, endocrine and other diseases. The real anesthetic challenge arises when patients present to Labor and Delivery with unusual or complicated medical problems and, in recent years, a few of the larger institutions have developed an Obstetric Anesthesiology Consultation Service to prepare for the management of these patients. While most pregnant women who present to Labor and Delivery require anesthetic intervention, they typically meet the anesthesiologist for the first time in labor. Since the majority of laboring women are healthy without significant comorbidities, this does not present much of a challenge to the anesthesiologist and the anesthetic management tends to be straight-forward with favorable outcomes. However, using this new model, the anesthesiologist has the opportunity to discuss the various treatment modalities and potentially suggest diagnostic testing to be performed prior to delivery, similar to the pre-operative testing that is done in other surgical environments. Over 52 million tablet devices were sold during the fourth quarter of 2012 and sales are predicted to continue to increase in years to come. These lightweight mobile computing

devices are quickly becoming an integral part of patrons ' everyday lives. Libraries are responding by incorporating them into their programs and services. Using Tablets and App in Libraries outlines how libraries can support this new BYOD (bring your own device) culture including offering app events and instruction, installing mounted tablets within the library, offering tablet lending programs, initiating tablet training programs for staff, and ways to evaluate and use quality apps. This book constitutes the refereed proceedings of the 9th International Conference on Pervasive Computing, Pervasive 2011, held in San Francisco, USA, in June 2011. The 19 revised full papers and three short papers presented were carefully reviewed and selected from 93 submissions. The contributions are grouped into the following topical sections: practices with smartphones; sensing at home, sensing at work; predicting the future; location sensing; augmenting mobile phone use; pervasive computing in the public arena; public displays; hands on with sensing; sensing on the body.

Accelerated Predictive Stability (APS): Fundamentals and Pharmaceutical Industry Practices provides coverage of both the fundamental principles and pharmaceutical industry applications of the APS approach. Fundamental chapters explain the scientific basis of the APS approach, while case study chapters from many innovative pharmaceutical companies provide a thorough overview of the current status of APS applications in the pharmaceutical industry. In addition, up-to-date experiences in utilizing APS data for regulatory submissions in many regions and countries highlight the potential of APS in support of registration stability testing for certain regulatory submissions. This book provides high level strategies for the successful implementation of APS in a pharmaceutical company. It offers scientists and regulators a

comprehensive resource on how the pharmaceutical industry can enhance their understanding of a product ' s stability and predict drug expiry more accurately and quickly. Provides a comprehensive, one-stop-shop resource for accelerated predictive stability (APS) Presents the scientific basis of different APS models Includes the applications and utilities of APS that are demonstrated through numerous case studies Covers up-to-date regulatory experience This book highlights assessment techniques, issues, and procedures that appeal to practicing clinicians. Rather than a comprehensive Handbook of various tests and measures, *The Clinical Assessment of Children and Adolescents* is a practitioner-friendly text that provides guidance for test selection, interpretation, and application. With topics ranging from personality assessment to behavioral assessment to the assessment of depression and thought disorder, the leaders in the field of child and adolescent measurement outline selection and interpretation of measures in a manner that is most relevant to clinicians and graduate students. Each chapter makes use of extensive case material in order to highlight issues of applicability.

Google Apps are Web-based, low-cost (or free!) office productivity tools that do everything those expensive applications do — and you can access them from any computer with an Internet connection. *Google Apps For Dummies* boosts your "app-titude" by giving you the low-down on choosing, setting up, and using these nifty and powerful gadgets for work or play. Whether you're an individual who wants to take advantage of iGoogle or an organization looking for an enterprise-wide training solution for users at all levels, this comprehensive, practical guide brings you up to speed with all of the basic information and advanced tips and tricks you need to make good use of every Google Apps's tool and capability. Discover how

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Design your perfect Start Page layout Choose among the different editions Use Gmail and Google Talk Work with Google Docs and spreadsheet documents Create and collaborate on documents Import events into your calendar Build dazzling presentations Use Dashboard to create and manage user accounts Create a Web page with a unique domain setting Google Apps are poised to shatter the primacy of the current way of working with PCs, saving businesses, schools, government agencies, and individuals big bucks on software, network infrastructure, and administration. Google Apps For Dummies is your key to making this revolutionary new approach work for you and your organization. Textbook of Pediatric Rheumatology examines the full spectrum of rheumatologic diseases and non-rheumatologic musculoskeletal disorders in children and adolescents, detailing the presentation, differential diagnosis, course, management, and prognosis of every major condition. Drs. James T. Cassidy, Ross E. Petty, Ronald M. Laxer, and Carol B. Lindsley discuss recent developments in diagnosis, treatment, genetics, immunology, imaging, and more. Diagnose and treat effectively through exhaustive reviews of the complex symptoms and signs and lab abnormalities that characterize these clinical disorders. Choose treatment protocols based on the best scientific evidence available today. Apply the knowledge and experience of the leading experts in the field. Keep current with coverage of new topics including macrophage activation syndrome, pediatric sarcoidosis, uveitis, imaging, and occupational and physical therapy. Tap into detailed discussions of recent advances in the field, new research on the immunologic mechanisms of inflammatory disease, and new developments on biologic treatments for arthritis in

ten new chapters. Master complex concepts and key techniques with a full-color design and full-color illustrations. How can apps be used to foster learning with literacy across the curriculum? This book offers both a theoretical framework for considering app affordances and practical ways to use apps to build students' disciplinary literacies and to foster a wide range of literacy practices. *Using Apps for Learning Across the Curriculum* presents a wide range of different apps and also assesses their value features methods for and apps related to planning instruction and assessing student learning identifies favorite apps whose affordances are most likely to foster certain disciplinary literacies includes resources and apps for professional development provides examples of student learning in the classroom A website (www.usingipads.pbworks.com) with resources for teaching and further reading for each chapter, a link to a blog for continuing conversations about topics in the book (appsforlearningliteracies.com), and more enhance the usefulness of the book. *Cardiopulmonary Bypass*, 2nd edition, offers a complete introduction to this specialist technique for medical and technical personnel involved in extracorporeal cardiopulmonary support. A clinically based overview of the subject is provided and updated chapters incorporate the most current developments in the field. Introductory chapters cover equipment and preparation of the cardiopulmonary bypass machine, safety and monitoring, routine conduct of bypass, and the process of weaning from mechanical to physiological circulation. Specialist chapters on mechanical support, ECMO, special surgical procedures, blood conservation techniques, and particular medical conditions that affect the conduct of cardiopulmonary bypass are also included. This new edition includes self-assessment multiple choice questions at the end of each

chapter, allowing readers to test their own understanding of the material. Written and edited by specialists from leading cardiac centres in the UK and USA, this is an invaluable resource for clinical perfusion scientists, cardiac surgeons and cardiothoracic anaesthetists in training.

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Reduction

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- Pervasive Computing
- Deceived From Within