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Learning PHP, MySQL, JavaScript, and CSS Robin Nixon, 2012-08-27 Learn how to build interactive, data-driven websites—even if you don't have any previous programming experience. If you know how to build static sites with HTML, this popular guide will help you tackle dynamic web programming. You'll get a thorough grounding in today's core open source technologies: PHP, MySQL, JavaScript, and CSS. Explore each technology separately, learn how to combine them, and pick up valuable web programming concepts along the way, including objects, XHTML, cookies, and session management. This book provides review questions in each chapter to help you apply what you've learned. Learn PHP essentials and the basics of object-oriented programming Master MySQL, from database structure to complex queries Create web pages with PHP and MySQL by integrating forms and other HTML features Learn JavaScript fundamentals, from functions and event handling to accessing the Document Object Model Pick up CSS basics for formatting and styling your web pages Turn your website into a highly dynamic environment with Ajax calls Upload and manipulate files and images, validate user input, and secure your applications Explore a working example that brings all of the ingredients together

Applied Sciences in Graphic Communication and Packaging Pengfei Zhao, Yun Ouyang, Min Xu, Li Yang, Yuhui Ren, 2018-01-15 This book includes a selection of reviewed papers presented at the 49th Conference of the International Circle of Educational Institutes for Graphic Arts Technology and Management & 8th China Academic Conference on Printing and Packaging, which was held on May 14-16, 2017 in Beijing, China. The conference was jointly organized by the Beijing Institute of Graphic Communication, China Academy of Printing Technology, and International Circle of Educational Institutes for Graphic Arts Technology and Management. With eight keynote talks and 200 presented papers on graphic communication and packaging technologies, the event attracted more than 400 scientists. The proceedings cover the latest advances in color science and technology; image processing technology; digital media technology; digital process management technology in packaging; packaging, etc., and will be of interest to university researchers, R&D engineers and graduate students in the graphic arts, packaging, color science, image science, material science, computer science, digital media and network technology.

Technological Innovation for the Internet of Things Luis M. Camarinha-Matos, Slavisa Tomic, Paula Graca, 2015-05-24 This book constitutes the refereed proceedings of the 4th IFIP WG 5.5/SOCOLNET Doctoral Conference on Computing, Electrical and Industrial Systems, DoCEIS 2013, held in Costa de Caparica, Portugal, in April 2013. The 69 revised full papers were carefully reviewed and selected from numerous submissions. They cover a wide spectrum of topics ranging from collaborative enterprise networks to microelectronics. The papers are organized in the following topical sections: collaborative enterprise networks; service orientation; intelligent computational systems; computational systems; computational systems applications; perceptual systems; robotics and manufacturing; embedded systems and Petri nets; control and decision; integration of power electronics systems with ICT; energy generation; energy distribution; energy transformation; optimization techniques in energy; telecommunications; electronics: devices design; electronics: amplifiers; electronics: RF applications; and electronics: applications.

Multimedia Retrieval Henk M. Blanken, Arjen P. de Vries, Henk Ernst Blok, Ling Feng, 2007-08-13 Based on more than 10 years of teaching experience, Blanken and his coeditors have assembled all the topics that should be covered in advanced undergraduate or graduate courses on multimedia retrieval and multimedia databases. The single chapters of this textbook explain the general architecture of multimedia information retrieval systems and cover various metadata languages such as Dublin Core, RDF, or MPEG. The authors emphasize high-level features and show how these are used in mathematical models to support the retrieval process. For each chapter, there's detail on further reading, and additional exercises and teaching material is available online.

Learning PHP, MySQL & JavaScript Robin Nixon, 2018-05-09 Build interactive, data-driven websites with the potent combination of open source

technologies and web standards, even if you have only basic HTML knowledge. In this update to this popular hands-on guide, you'll tackle dynamic web programming with the latest versions of today's core technologies: PHP, MySQL, JavaScript, CSS, HTML5, and key jQuery libraries. Web designers will learn how to use these technologies together and pick up valuable web programming practices along the way—including how to optimize websites for mobile devices. At the end of the book, you'll put everything together to build a fully functional social networking site suitable for both desktop and mobile browsers. Explore MySQL, from database structure to complex queries Use the MySQLi extension, PHP's improved MySQL interface Create dynamic PHP web pages that tailor themselves to the user Manage cookies and sessions and maintain a high level of security Enhance the JavaScript language with jQuery and jQuery mobile libraries Use Ajax calls for background browser-server communication Style your web pages by acquiring CSS2 and CSS3 skills Implement HTML5 features, including geolocation, audio, video, and the canvas element Reformat your websites into mobile web apps

Light-Emitting Electrochemical Cells Rubén D. Costa, 2017-07-31 This book presents the recent achievements towards the next generation of Light-emitting electrochemical cells (LEC). Its first part focus on the definition, history and mechanism of LEC, going then to concepts and challenges and, finally, giving the reader examples of current application of new electroluminescent materials. The chapters are written by different international groups working on LEC.

Green Synthesis of Nanomaterials Giovanni Benelli, 2019-11-18 Nanomaterials possess astonishing physical and chemical properties. They play a key role in the development of novel and effective drugs, catalysts, sensors, and pesticides, to cite just a few examples. Notably, the synthesis of nanomaterials is usually achieved with chemical and physical methods needing the use of extremely toxic chemicals or high-energy inputs. To move towards more eco-friendly processes, researchers have recently focused on so-called “green synthesis”, where microbial, animal-, and plant-borne compounds can be used as cheap reducing and stabilizing agents to fabricate nanomaterials. Green synthesis routes are cheap, environmentally sustainable, and can lead to the fabrication of nano-objects with controlled sizes and shapes—two key features determining their bioactivity. However, real-world applications of green-fabricated nanomaterials are largely unexplored. Besides, what do we really know about their non-target toxicity? Which are their main modes of action? What is their possible fate in the environment? In this framework, the present Special Issue will include articles by expert authorities on nanomaterials synthesis and applications. Special emphasis will be placed on their impact on the environment and long-term toxicity.

Mems Packaging Lee Yung-cheng, Cheng Yu-ting, Ramadoss Ramesh, 2018-01-03 MEMS sensors and actuators are enabling components for smartphones, AR/VR, and wearable electronics. MEMS packaging is recognized as one of the most critical activities to design and manufacture reliable MEMS. A unique challenge to MEMS packaging is how to protect moving MEMS devices during manufacturing and operation. With the introduction of wafer level capping and encapsulation processes, this barrier is removed successfully. In addition, MEMS devices should be integrated with their electronic chips with the smallest footprint possible. As a result, 3D packaging is applied to connect the devices vertically for the most effective integration. Such 3D packaging also paves the way for further heterogenous integration of MEMS devices, electronics, and other functional devices. This book consists of chapters written by leaders developing products in a MEMS industrial setting and faculty members conducting research in an academic setting. After an introduction chapter, the practical issues are covered: through-silicon vias (TSVs), vertical interconnects, wafer level packaging, motion sensor-to-CMOS bonding, and use of printed circuit board technology to fabricate MEMS. These chapters are written by leaders developing MEMS products. Then, fundamental issues are discussed, topics including encapsulation of MEMS, heterogenous integration, microfluidics, solder bonding, localized sealing, microsprings, and reliability. Contents: Introduction to MEMS Packaging (Y C Lee, Ramesh Ramadoss and Nils Hoivik) Silex's TSV Technology: Overview of Processes and MEMS Applications (Tomas Bauer and Thorbjörn Ebefors) Vertical Interconnects for High-end

MEMS (Maaïke M Visser Taklo and Sigurd Moe) Using Wafer-Level Packaging to Improve Sensor Manufacturability and Cost (Paul Pickering, Collin Twanow and Dean Spicer) Nasiri Fabrication Process for Low-Cost Motion Sensors in the Consumer Market (Steven Nasiri, Ramesh Ramadoss and Sandra Winkler) PCB Based MEMS and Microfluidics (Ramesh Ramadoss, Antonio Luque and Carmen Aracil) Single Wafer Encapsulation of MEMS Resonators (Janna Rodriguez and Thomas Kenny) Heterogeneous Integration and Wafer-Level Packaging of MEMS (Masayoshi Esashi and Shuji Tanaka) Packaging of Membrane-Based Polymer Microfluidic Systems (Yu-Chuan Su) Wafer-Level Solder Bonding by Using Localized Induction Heating (Hsueh-An Yang, Chiung-Wen Lin and Weileun Fang) Localized Sealing Schemes for MEMS Packaging (Y T Cheng, Y C Su and Liwei Lin) Microsprings for High-Density Flip-Chip Packaging (Eugene M Chow and Christopher L Chua) MEMS Reliability (Chien-Ming Huang, Arvind Sai Sarathi Vasan, Yunhan Huang, Ravi Doraiswami, Michael Osterman and Michael Pecht) Readership: Researchers and graduate students participating in research, R&D, and manufacturing of MEMS products; professionals associated with the integration for systems represented by smartphones, AR/VR, and wearable electronics. Keywords: MEMS; Packaging; Microelectromechanical Systems; Reliability; Microstructures; Sensors; Actuators Review: Key Features: The book covers engineering topics critical to product development as well as research topics critical to integration for future MEMS-enabled systems It is a major resource for those participating in MEMS and for every professional associated with the integration for systems represented by smartphones, AR/VR and wearable electronics

Maps for the Future László Zentai, Jesús Reyes Nunez, 2012-01-05 The joint symposium of ICA commissions is always one of the most important event for cartographers. This joint seminar in Orleans was connected to 25th International Cartographic Conference, Paris. Works were presented by members of the commissions on: Cartography and Children, Cartographic Education and Training, Maps and the Internet, Planetary Cartography, Early Warning and Disaster Management.

Classification, Parameter Estimation and State Estimation Ferdinand van der Heijden, Robert P. Duin, Dick de Ridder, David M. J. Tax, 2005-06-10 Classification, Parameter Estimation and State Estimation is a practical guide for data analysts and designers of measurement systems and postgraduates students that are interested in advanced measurement systems using MATLAB. 'Prtools' is a powerful MATLAB toolbox for pattern recognition and is written and owned by one of the co-authors, B. Duin of the Delft University of Technology. After an introductory chapter, the book provides the theoretical construction for classification, estimation and state estimation. The book also deals with the skills required to bring the theoretical concepts to practical systems, and how to evaluate these systems. Together with the many examples in the chapters, the book is accompanied by a MATLAB toolbox for pattern recognition and classification. The appendix provides the necessary documentation for this toolbox as well as an overview of the most useful functions from these toolboxes. With its integrated and unified approach to classification, parameter estimation and state estimation, this book is a suitable practical supplement in existing university courses in pattern classification, optimal estimation and data analysis. Covers all contemporary main methods for classification and estimation. Integrated approach to classification, parameter estimation and state estimation Highlights the practical deployment of theoretical issues. Provides a concise and practical approach supported by MATLAB toolbox. Offers exercises at the end of each chapter and numerous worked out examples. PRtools toolbox (MATLAB) and code of worked out examples available from the internet Many examples showing implementations in MATLAB Enables students to practice their skills using a MATLAB environment

Magnetoelectric Polymer-Based Composites Senentxu Lanceros-Méndez, Pedro Martins, 2017-10-23 The first book on this topic provides a comprehensive and well-structured overview of the fundamentals, synthesis and emerging applications of magnetoelectric polymer materials. Following an introduction to the basic aspects of polymer based magnetoelectric materials and recent developments, subsequent chapters discuss the various types as well as their synthesis and characterization. There then follows a review of the latest applications, such as memories, sensors and

actuators. The book concludes with a look at future technological advances. An essential reference for entrants to the field as well as for experienced researchers.

Bio-inspired Nanomaterials and Applications Donglu Shi, 2014 This book intends to provide an up-to-date information in the field of nanobiomedicine. The focus of the book is on the basic concepts and recent developments in the field of nanotechnology. This book covers a broad spectrum of nanomaterials processing, structural characteristics, and related properties and will include bio-probes, medical imaging, drug delivery, and tumor diagnosis. Critical issues are addressed in a straightforward manner so those with no technical background and university students can benefit from the information. Furthermore, many novel concepts in nanomaterials are explained in light of current theories. An important aspect of the book lies on its wide coverage in practical biomedical applications. Not only are the cutting-edge technologies in modern medicine introduced, but also unique materials applications in many clinical areas.

3D Printing of Pharmaceuticals Abdul W. Basit, Simon Gaisford, 2018-08-06 3D printing is forecast to revolutionise the pharmaceutical sector, changing the face of medicine development, manufacture and use. Potential applications range from pre-clinical drug development and dosage form design through to the fabrication of functionalised implants and regenerative medicine. Within clinical pharmacy practice, printing technologies may finally lead to the concept of personalised medicines becoming a reality. This volume aims to be the definitive resource for anyone thinking of developing or using 3D printing technologies in the pharmaceutical sector, with a strong focus on the translation of printing technologies to a clinical setting. This text brings together leading experts to provide extensive information on an array of 3D printing techniques, reviewing the current printing technologies in the pharmaceutical manufacturing supply chain, in particular, highlighting the state-of-the-art applications in medicine and discussing modern drug product manufacture from a regulatory perspective. This book is a highly valuable resource for a range of demographics, including academic researchers and the pharmaceutical industry, providing a comprehensive inventory detailing the current and future applications of 3D printing in pharmaceuticals. Abdul W. Basit is Professor of Pharmaceutics at the UCL School of Pharmacy, University College London. Abdul's research sits at the interface between pharmaceutical science and gastroenterology, forging links between basic science and clinical outcomes. He leads a large and multidisciplinary research group, and the goal of his work is to further the understanding of gastrointestinal physiology by fundamental research. So far, this knowledge has been translated into the design of new technologies and improved disease treatments, many of which are currently in late-stage clinical trials. He has published over 350 papers, book chapters and abstracts and delivered more than 250 invited research presentations. Abdul is also a serial entrepreneur and has filed 25 patents and founded 3 pharmaceutical companies (Kuecept, Intract Pharma, FabRx). Abdul is a frequent speaker at international conferences, serves as a consultant to many pharmaceutical companies and is on the advisory boards of scientific journals, healthcare organisations and charitable bodies. He is the European Editor of the International Journal of Pharmaceutics. Abdul was the recipient of the Young Investigator Award in Pharmaceutics and Pharmaceutical Technology from the American Association of Pharmaceutical Scientists (AAPS) and is the only non-North American scientist to receive this award. He was also the recipient of the Academy of Pharmaceutical Sciences (APS) award. Simon Gaisford holds a Chair in Pharmaceutics and is Head of the Department of Pharmaceutics at the UCL School of Pharmacy, University College London. He has published 110 papers, 8 book chapters and 4 authored books. His research is focused on novel technologies for manufacturing medicines, particularly using ink-jet printing and 3D printing, and he is an expert in the physico-chemical characterisation of compounds and formulations with thermal methods and calorimetry.

Computer Fundamentals Anita Goel, 2010-09 Computer Fundamentals is specifically designed to be used at the beginner level. It covers all the basic hardware and software concepts in computers and its peripherals in a very lucid manner.

Facility Location Reza Zanjirani Farahani, Masoud Hekmatfar, 2009-07-09 Location problems establish a set of facilities (resources) to minimize the cost of satisfying a set of demands (customers) with respect to a set of constraints. This book deals with location problems. It considers the relationship between location problems and other areas such as supply chains.

Business to Business Marketing Robert P. Vitale, 2011 Written from a practical perspective, 'Business to Business Marketing' helps students with limited marketing experience understand the concepts in business-to-business marketing.

Microsoft SQL Server Reporting Services Recipes Paul Turley, Robert M. Bruckner, 2010-03-18 Learn to design more effective and sophisticated business reports While most users of SQL Server Reporting Services are now comfortable designing and building simple reports, business today demands increasingly complex reporting. In this book, top Reporting Services design experts have contributed step-by-step recipes for creating various types of reports. Written by well-known SQL Server Reporting Services experts, this book gives you the tools to meet your clients' needs

Progress in Inorganic Chemistry, Volume 49 Kenneth D. Karlin, 2009-09-17 Breakthrough research and innovative science . . . PROGRESS in Inorganic Chemistry Nowhere is creative scientific talent busier than in the world of inorganic chemistry. This fascinating series provides the field of inorganic chemistry with a forum for critical and authoritative evaluations of advances in every area of the discipline. With contributions from internationally renowned chemists, this latest volume of Progress in Inorganic Chemistry continues to report the most recent advances with an innovative, cutting-edge style. This series is distinguished not only by its scope and breadth, but also by the depth and quality of the reviews. -Journal of the American Chemical Society [This series] has won a deservedly honored place on the bookshelf of the chemist attempting to keep afloat in the torrent of original papers on inorganic chemistry. -Chemistry in Britain CONTENTS OF VOLUME 49 * Nonclassical Metal Carbonyls (Anthony J. Lupinetti and Steven H. Strauss, Colorado State University, Fort Collins, Colorado, and Gernot Frenking, Philipps-Universitat Marburg, Germany) * The Influence of Ligands on Dirhodium(II) on Reactivity and Selectivity in Metal Carbene Reactions (Michael P. Doyle, University of Arizona, Tucson, Arizona, and Tong Ren, University of Miami, Coral Gables, Florida) * Coordination Chemistry of Transition Metals with Hydrogen Chalcogenide and Hydrochalcogenido Ligands (Maurizio Peruzzini and Isaac De Los Rios, Instituto per lo Studio della Stereochimica ed Energetica dei Composti de Coordinazione, CNR, Firenze, Italy, and Antonio Romerosa, Universidad de Almeria, Spain) * The Coordination Chemistry of Phosphinines, Their Polydentate and Macrocyclic Derivatives (Nicolas Mezaillies, Francois Mathey, and Pascal le Floch, Ecole Polytechnique, Palaiseau Cedex, France) * Texaphyrins: Synthesis and Development of a Novel Class of Therapeutic Agents (Tarak D. Mody and Lei Fu, Pharmacyclics, Inc., Sunnyvale, California, and Jonathan L. Sessler, University of Texas at Austin, Texas) * The Chemistry of Synthetic Fe-Mo-S Clusters and Their Relevance to the Structure and Function of the Fe-Mo-S Center in Nitrogenase (Steve M. Malinak, Albion College, Michigan, and Dimitri Coucouvanis, University of Michigan, Ann Arbor, Michigan)

Highly Efficient OLEDs Hartmut Yersin, 2019-01-04 The essential resource that offers a comprehensive understanding of OLED optimizations Highly Efficient OLEDs. Materials Based on Thermally Activated Delayed Fluorescence (TADF) offers substantial information on the working principle of OLEDs and on new types of emitting materials (organic and inorganic). As the authors explain, OLEDs that use the Singlet-Harvesting mechanism based on the molecular property of TADF work according to a new exciton harvesting principle. Thus, low-cost emitter materials, such as Cu(I) or Ag(I) complexes as well as metal-free organic molecules, have the potential to replace high-cost rare metal complexes being currently applied in OLED technology. With contributions from an international panel of experts on the topic, the text shows how the application of new TADF materials allow for the development of efficient OLED displays and lighting systems. This new mechanism is the gateway to the third-generation of luminescent materials. This important resource: Offers a state-of-the-art compilation of the latest results in the dynamically developing field of OLED materials Is edited by a pioneer in the field of OLED material technology Contains a detailed application-oriented guide to new low-cost materials for displays and lighting Puts the focus on

the emerging fields of OLED technology Written for materials scientists, solid state chemists, solid state physicists, and electronics engineers, Highly Efficient OLEDs. Materials Based on Thermally Activated Delayed Fluorescence offers a comprehensive resource to the latest advances of OLEDs based on new TADF materials.

3D Cell Culture Zuzana Koledova, 2017-06-21 This book provides an overview of established 3D cell culture assays from leaders in the field. Their contributions cover a wide spectrum of techniques and approaches for 3D cell culture, from organoid cultures through organotypic models to microfluidic approaches and emerging 3D bioprinting techniques, which are used in developmental, stem cell, cancer, and pharmacological studies, among many others. Written for the highly successful Methods in Molecular Biology series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Comprehensive and cutting-edge, 3D Cell Culture: Methods and Protocols aims to inspire researchers to develop novel 3D cell culture techniques according to their specific scientific needs and interests, leading to a new generation of physiologically relevant and realistic 3D cell cultures. Chapter 15 of this book is available open access under a CC BY 4.0 license.

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