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Lawrence R. Benson

Quieting the Boom Lawrence R. Benson,2013

The Gallery of Regrettable Food James Lileks,2001 Recipes and food photography from the 1940s, '50s, and '60s assembled with humorous commentary.

Molecular- and Nano-Tubes Oliver Hayden,Kornelius Nielsch,2011-08-04 Molecular- and Nano-Tubes summarizes recent advancements in the synthesis, fabrication and applications of tubular structures. An interdisciplinary overview of innovative science focused on tubular structures is provided. The reader is offered an overview of the different fields that molecular and nano tubes appear in, in order to learn the fundamental basics as well as the applications of these materials. This book also: Shows how nanotechnology creates novel materials by crossing the barriers between biology and material science, electronics and optics, medicine and more Demonstrates that tubes are a fundamental element in nature and used in disparate applications such as ion channels and carbon nanotubes Molecular- and Nano-Tubes is an ideal volume for researchers and engineers working in materials science and nanotechnology.

Toponym Resolution in Text Jochen L. Leidner,2008 Originally presented as author's thesis: Doctor of Philosophy, University of Edinburgh, 2007.

Cell Migration Claire M. Wells,Maddy Parsons,2017-05-04 Cell migration is a key component of many biological processes including embryonic development, immune responses, wound healing, organ regeneration, and cancer cell metastasis, thus making it an exciting and crucial field of study. The aim of Cell Migration: Developmental Methods and Protocols, Second Edition is to bring together a wide range of these techniques from the more basic migration assays, which are still the foundation of many cell migration studies, to state-of-the-art techniques and recent technical advances. Divided into three convenient parts, the volume begins with a number of basic in vitro migration assays including measurements of wound healing, cell scattering, invasion, and chemotaxis, as well as more complex measurements of transendothelial migration, the use of microfluidic chambers, and imaging cell migration in 3D. It continues with procedures for the imaging and measurement of cell migration in vivo including protocols for the use of chick, drosophila, and zebrafish embryos, and methods to measure metastatic spread and angiogenesis in mice, then concludes with a vital section on emerging techniques in the cell migration field including the use of TIRF, FRAP, and FRET microscopy. Written in the highly successful Methods in Molecular BiologyTM series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and notes from the experts on troubleshooting and avoiding known pitfalls. Comprehensive and up-to-date, Cell Migration: Developmental Methods and Protocols, Second Edition provides a comprehensive catalogue of techniques for the study of cell migration that can be used as a useful reference source for any researcher who wishes to explore this significant area of cell biology.

High-Efficient Low-Cost Photovoltaics Vesselinka Petrova-Koch,2009 A bird's-eye view of the developmental trends and problems of recent photovoltaics is presented. The worldwide effort to develop high-efficiency low-cost PV modules, making use of most efficient solar cells and clever low-cost solar concentrators is described.

Industrial Clusters in Asia A. Kuchiki,M. Tsuji,2005-10-19 This book focuses on East Asia, which has been attracting FDI and a centre of industrial agglomeration, and because of this, the production structure in the world has been dynamically transforming. This book analyzes this world trend and provides a framework for strategy that is required not only for Japanese local governments to implement industrial cluster policy, but also for firms to survive the global competition.

The Ultimate Algorithmic Trading System Toolbox + Website George Pruitt,2016-06-20 The accessible, beneficial guide to developing algorithmic trading solutions The Ultimate Algorithmic Trading System Toolbox is the complete package savvy investors have been looking for. An integration of explanation and tutorial, this guide takes you from utter novice to out-the-door trading solution as you learn the tools and techniques of the trade. You'll explore the broad spectrum of today's technological offerings, and use several to develop trading ideas using the provided source code and the author's own library, and get practical advice on popular software packages including TradeStation, TradersStudio, MultiCharts, Excel, and more. You'll stop making repetitive mistakes as you learn to recognize which paths you should not go down, and you'll discover that you don't need to be a programmer to take advantage of the latest technology. The companion website provides up-to-date TradeStation code, Excel spreadsheets, and instructional video, and gives you access to the author himself to help you interpret and implement the included algorithms. Algorithmic system trading isn't really all that new, but the technology that lets you program, evaluate, and implement trading ideas is rapidly evolving. This book helps you take advantage of these new capabilities to develop the trading solution you've been looking for. Exploit trading technology without a computer science degree Evaluate different trading systems' strengths and weaknesses Stop making the same trading mistakes over and over again Develop a complete trading solution using provided source code and libraries New technology has enabled the average trader to easily implement their ideas at very low cost, breathing new life into systems that were once not viable. If you're ready to take advantage of the new trading environment but don't know where to start, The Ultimate Algorithmic Trading System Toolbox will help you get on board quickly and easily.

Robot Builder's Sourcebook Gordon McComb,2003 * A much-needed clearinghouse for information on amateur and educational robotics, containing over 2,500 listings of robot suppliers, including mail order and local area businesses * Contains resources for both common and hard-to-find parts and supplies * Features dozens of sidebars to clarify essential robotics technologies * Provides original articles on various robot-building topics

Antibody-Drug Conjugates Jeffrey Wang,Wei-Chiang Shen,Jennica L. Zaro,2015-03-05 This authoritative volume provides a holistic picture of antibody-drug conjugates (ADCs). Fourteen comprehensive chapters are divided into six sections including an introduction to ADCs, the ADC construct, development issues, landscape, IP and pharmacoeconomics, case studies, and the future of the field. The book examines everything from the selection of the antibody, the drug, and the linker to a discussion of developmental issues such as formulations, bio-analysis, pharmacokinetic-pharmacodynamic relationships, and toxicological and regulatory challenges. It also explores pharmacoecomonics and intellectual properties, including recently issued patents and the cost analysis of drug therapy. Case studies are presented for the three ADCs that have received FDA approval: gemtuzumab ozogamicin (Mylotarg®), Brentuximab vedotin (Adcetris®), and ado-trastuzumab emtansine (Kadcyla®), as well as an ADC in late-stage clinical trials, glembatumumab vedotin (CDX-011). Finally, the volume presents a perspective by the editors on the future directions of ADC development and clinical applications. Antibody-Drug Conjugates is a practical and systematic resource for scientists, professors, and students interested in expanding their knowledge of cutting-edge research in this exciting field.

Future Spacecraft Propulsion Systems Paul A. Czysz,Claudio Bruno,2006-09-19 An understandable perspective on the types of space propulsion systems necessary to enable low-cost space flights to Earth orbit and to the Moon and the future developments necessary for exploration of the solar system and beyond to the stars.

Reviews on Biomarker Studies in Aging and Anti-Aging Research Paul C. Guest,2019-09-06 Using both epidemiological and model organism approaches, we have gained new insights into the physiological and molecular aspects of aging, which has led to significant advancements in potential anti-aging strategies. Reviews on Biomarker Studies in Aging and Anti-Aging Research presents a series of reviews in various aspects of

aging and age-related disease research along with several methods which have shown progress as potential anti-aging approaches. The book is aimed at researchers in the areas of aging and chronic disease, as well as to clinical scientists, physicians and major drug companies. It provides important information on disease mechanisms, and each chapter is presented in the context of the aging process, specific chronic diseases or different therapeutic areas.

Voting at the Political Fault Line Bruce E. Cain,Elisabeth R. Gerber,2002 This is the most important and impressive collection of original research available on California's blanket primary. Its discussion of open primaries and crossover voting raises provocative issues which loom large. The findings are impressive.--Max Neiman, author of Defending Government: Why Big Government Works Cain and Gerber have assembled a stellar cast of scholars to consider the impact of the blanket primary and important electoral change in California's politics. This is a very important book for anybody who wants to understand how institutions shape political incentives.--Bernard Grofman, author of Minority Representation and the Quest for Voting Equality When Californians passed Proposition 198, they also provided a national stage on which the nature of state elections in general was placed in the spotlight. Cain and Gerber's Voting at the Political Fault Line is an intelligent compilation of work and assessments of the rumblings that followed and the longer-term consequences that are likely to be debated over the nature of primary elections. Its no-nonsense style and reliance on sophisticated empirical analysis highlight some counterintuitive results and illustrate highly creative applications of social science methods.--Max Neiman, author of Defending Government: Why Big Government Works

Emerging ICT for Bridging the Future - Proceedings of the 49th Annual Convention of the Computer Society of India (CSI) Volume 1 Suresh Chandra Satapathy,A. Govardhan,K. Srujan Raju,J. K. Mandal,2014-11-30 This volume contains 73 papers presented at CSI 2014: Emerging ICT for Bridging the Future: Proceedings of the 49th Annual Convention of Computer Society of India. The convention was held during 12-14, December, 2014 at Hyderabad, Telangana, India. This volume contains papers mainly focused on Fuzzy Systems, Image Processing, Software Engineering, Cyber Security and Digital Forensic, E-Commerce, Big Data, Cloud Computing and ICT applications.

Digital Transformation and Global Society Daniel A. Alexandrov,Alexander V. Boukhanovsky,Andrei V. Chugunov,Yury Kabanov,Olessia Koltsova,Ilya Musabirov,2020-01-03 This volume constitutes the refereed proceedings of the 4th International Conference on Digital Transformation and Global Society, DTGS 2019, held in St. Petersburg, Russia, in June 2019. The 56 revised full papers and 9 short papers presented in the volume were carefully reviewed and selected from 194 submissions. The papers are organized in topical sections on e-polity: governance; e-polity: politics online; e-city: smart cities and urban planning; e-economy: online consumers and solutions; e-society: computational social science; e-society: humanities and education; international workshop on internet psychology; international workshop on computational linguistics.

Advanced 3D-Printed Systems and Nanosystems for Drug Delivery and Tissue Engineering Lisa C. du Toit,Pradeep Kumar,Yahya E. Choonara,Viness Pillay,2020-03-08 Advanced 3D-Printed Systems and Nanosystems for Drug Delivery and Tissue Engineering explores the intricacies of nanostructures and 3D printed systems in terms of their design as drug delivery or tissue engineering devices, their further evaluations and diverse applications. The book highlights the most recent advances in both nanosystems and 3D-printed systems for both drug delivery and tissue engineering applications. It discusses the convergence of biofabrication with nanotechnology, constructing a directional customizable biomaterial arrangement for promoting tissue regeneration, combined with the potential for controlled bioactive delivery. These discussions provide a new viewpoint for both biomaterials scientists and pharmaceutical scientists. Shows how nanotechnology and 3D printing are being used to create systems which are intelligent, biomimetic and customizable to the patient Explores the current generation of nanostructured 3D printed medical devices Assesses the major challenges of using 3D printed nanosystems for the manufacture of new pharmaceuticals

Between Understanding and Trust Meinolf Dierkes,Claudia von Grote,2005-06-28 'This is a welcome book. The issues of public understanding of science open many questions. What does understanding mean? How does understanding translate into attitudes towards science and trust in scientists? What is the role of the mass media? The essays in this book shed light on such questions bringing insights from several disciplines. They help to define a meaningful research agenda for the future. - Professor Dorothy Nelkin, New York University

Hello Muddah, Hello Fadduh! Douglas Bernstein,Rob Krausz,Allan Sherman,1994

Data Driven Approach Towards Disruptive Technologies T P Singh,Ravi Tomar,Tanupriya Choudhury,Thinagaran Perumal,Hussain Falih Mahdi,2022-04-07 This book is a compilation of peer-reviewed papers presented at the International Conference on Machine Intelligence and Data Science Applications, organized by the School of Computer Science, University of Petroleum & Energy Studies, Dehradun, India, during 4–5 September 2020. The book addresses the algorithmic aspect of machine intelligence which includes the framework and optimization of various states of algorithms. Variety of papers related to wide applications in various fields like data-driven industrial IoT, bioinformatics, network and security, autonomous computing and various other aligned areas. The book concludes with interdisciplinary applications like legal, health care, smart society, cyber-physical system and smart agriculture. All papers have been carefully reviewed. The book is of interest to computer science engineers, lecturers/researchers in machine intelligence discipline and engineering graduates.

Non-referential Architecture Valerio Olgiati,Markus Breitschmid,2019 Non-Referential Architecture is a manifesto on a new kind of architecture. Non-Referential Architecture presents a new framework for architecture in a world that is increasingly free of ideologies. We have left behind the values of multicultural postmodernity! Non-Referential Architecture offers unlimited possibilities for the liberated mind.

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