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Lino Guzzella, Antonio Sciarretta

Radio Navigational Aids, 2002

Layout and Design of Shallow-draft Waterways United States. Army. Office of the Chief of Engineers,1980 The purpose of this manual is to provide guidance for planning, layout and design of shallow-draft waterways.

Physical Organic Chemistry of Quinodimethanes Yoshito Tobe, Takashi Kubo, 2018-07-03 The series Topics in Current Chemistry Collections presents critical reviews from the journal Topics in Current Chemistry organized in topical volumes. The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology, medicine and materials science. The goal of each thematic volume is to give the non-specialist reader, whether in academia or industry, a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience. Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole. The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed. The coverage is not intended to be an exhaustive summary of the field or include large quantities of data, but should rather be conceptual, concentrating on the methodological thinking that will allow the non-specialist reader to understand the information presented. Contributions also offer an outlook on potential future developments in the field.

Lifelong Technology-Enhanced Learning Viktoria Pammer-Schindler,Mar Pérez-Sanagustín,Hendrik Drachsler,Raymond Elferink,Maren Scheffel,2018-08-24 This book constitutes the proceedings of the 13th European Conference on Technology Enhanced Learning, EC-TEL 2018, held in Leeds, UK, in September 2018. The 42 full and short papers, 7 demo papers, and 23 poster papers presented in this volume were carefully reviewed and selected from 142 submissions. This year, the European Conference on Technology-Enhanced Learning (EC-TEL) will engage researchers, practitioners, educational developers, entrepreneurs and policy makers in a joint discussion on how to put science, technology and practice at the service of learning to embrace these challenges on the topic: Lifelong technology enhanced learning: Dealing with the complexity of 21st century challenges. /div Chapter is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

Human Factors in Computing and Informatics Andreas Holzinger, Martina Ziefle, Martin Hitz, Matjaz Debevc, 2013-06-26 This book constitutes the refereed proceedings of the First International Conference on Human Factors in Computing and Informatics, SouthCHI 2013, held in Maribor, Slovenia, in July 2013. SouthCHI is the successor of the USAB Conference series and promotes all aspects of human-computer interaction. The 38 revised full papers presented together with 12 short papers, 4 posters and 3 doctoral thesis papers were carefully reviewed and selected from 169 submissions. The papers are organized in the following topical sections: measurement and usability evaluation; usability evaluation - medical environments; accessibility methodologies; gamebased methodologies; Web-based systems and attribution research; virtual environments; design culture for ageing well: designing for situated elderliness; input devices; adaptive systems and intelligent agents; and assessing the state of HCI research and practice in South-Eastern Europe.

<u>Vehicle Propulsion Systems</u> Lino Guzzella, Antonio Sciarretta, 2007-09-21 The authors of this text have written a comprehensive introduction to the modeling and optimization problems encountered when designing new propulsion systems for passenger cars. It is intended for persons interested in the analysis and optimization of vehicle propulsion systems. Its focus is on the control-oriented mathematical description of the physical processes and on the model-based optimization of the system structure and of the

supervisory control algorithms.

Hybrid Electric Vehicles Simona Onori, Lorenzo Serrao, Giorgio Rizzoni, 2015-12-16 This SpringerBrief deals with the control and optimization problem in hybrid electric vehicles. Given that there are two (or more) energy sources (i.e., battery and fuel) in hybrid vehicles, it shows the reader how to implement an energy-management strategy that decides how much of the vehicle's power is provided by each source instant by instant. Hybrid Electric Vehicles: •introduces methods for modeling energy flow in hybrid electric vehicles; •presents a standard mathematical formulation of the optimal control problem; •discusses different optimization and control strategies for energy management, integrating the most recent research results; and •carries out an overall comparison of the different control strategies presented. Chapter by chapter, a case study is thoroughly developed, providing illustrative numerical examples that show the basic principles applied to real-world situations. The brief is intended as a straightforward tool for learning quickly about state-of-the-art energy-management strategies. It is particularly well-suited to the needs of graduate students and engineers already familiar with the basics of hybrid vehicles but who wish to learn more about their control strategies.

Artificial Nucleases Marina A. Zenkova, 2004-01-07 The development of agents capable of cleaving RNA and DNA has attracted considerable attention from researchers in the last few years, because of the immediate and very important applications they can find in the emerging fields of biotechnology and pharmacology. There are essentially two classes of these agents - nucleases that occur naturally inside cells and synthetically produced artificial nucleases. The first class includes protein enzyme nucle ases and catalytic RNA structured ribozymes that perform cleavage of the phosphodiester bonds in nucleic acids according to a hydrolytic pathway in the course of different biochemical processes in the cell. A different pathway is used by some antibiotics which cleave DNA via redox-based mechanisms resulting in oxidative damage of nucleotide units and breakage of the DNA backbone. The above molecules are indispensable tools for manipulating nucleic acids and processing RNA; DNA-cleaving antibiotics and cytotoxic ribonucleases have demonstrated utility as chemotherapeutic agents. The second class, artificial nucleases, are rationally designed to imitate the active centers of natural enzymes by simple structures possessing minimal sets of the most important characteristics that are essential for catalysis. A dif ferent approach, in vitro selection, was also used to create artificial RNA and DNA enzymes capable of cleaving RNA. Being less efficient and specific as compared to the natural enzymes, the primitive mimics are smaller and robust and can function in a broad range of conditions.

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 socalled "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 nanoobjects 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.

Muscle Homeostasis and Regeneration Antonio Musarò,2020-11-20 The book is a collection of original research and review articles addressing the intriguing field of the cellular and molecular players involved in muscle homeostasis and regeneration. One of the most ambitious aspirations of modern medical science is the possibility of regenerating any damaged part of the body, including skeletal muscle. This desire has prompted clinicians and researchers to search for innovative technologies aimed at replacing organs and tissues that are compromised. In this context, the papers, collected in this book, addressing a specific aspects of muscle homeostasis and regeneration under physiopathologic conditions, will help us to better understand the underlying mechanisms of muscle healing and will help to design more appropriate therapeutic approaches to improve muscle regeneration and to counteract muscle diseases.

Green Photocatalysts Mu. Naushad, Saravanan Rajendran, Eric Lichtfouse, 2019-07-02 This book presents advanced photocatalytic technologies for wastewater treatment. The fabrication, surface modification, roles and mechanisms of green catalysts are detailed. The catalysts include nanostructured catalysts, semiconductors, metal and non-metal doped catalysts, surface plasmon materials, graphene oxide-based materials, polymer-based composite materials, heterogenous type I and type II catalysts.

River Ice Jams S. Beltaos, 1995

Improving Complex Systems Today Daniel D. Frey, Shuichi Fukuda, Georg Rock, 2011-07-09 As the main theme of Improving Complex Systems Today implies, this book is intended to provide readers with a new perspective on concurrent engineering from the standpoint of systems engineering. It can serve as a versatile tool to help readers to navigate the ever-changing state of this particular field. The primary focus of concurrent engineering was, at first, on bringing downstream information as far upstream as possible by introducing parallel processing in order to reduce time to market and to prevent errors at a later stage which would sometimes cause irrevocable damage. Up to now, numerous new concepts, methodologies and tools have been developed, but over concurrent engineering's 20-year history the situation has changed extensively. Now, industry has to work in the global marketplace and to cope with diversifying requirements and increasing complexities. Such globalization and diversification necessitate collaboration across different fields and across national boundaries. Thus, the new concurrent engineering calls for a systems approach to gain global market competitiveness. Improving Complex Systems Today provides a new insight into concurrent engineering today.

Engineering and Design United States. Army. Corps of Engineers,1996
User Science and Engineering Natrah Abdullah, Wan Adilah Wan Adnan, Marcus
Foth,2018-08-21 This book constitutes the refereed proceedings of the 5th International
Conference on User Science and Engineering, i-USEr 2018, held in Puchong, Malaysia, in
August 2018. The 32 papers accepted for i-USEr 2018 were selected from 72 submissions
with a thorough double-blind review process. The selected papers illustrate how HCI is
inclusive and omnipresent within the domains of informatics, Internet of Things, Quality of
Life, and others. They are organized in the following topical sections: design, UX and
usability; HCI and underserved; technology and adoption; human centered computing; HCI
and IT infrastructure; and HCI and analytics.

Advanced Computer and Communication Engineering Technology Hamzah Asyrani Sulaiman, Mohd Azlishah Othman, Mohd Fairuz Iskandar Othman, Yahaya Abd Rahim, Naim Che Pee, 2015-12-28 This book covers diverse aspects of advanced computer and communication engineering, focusing specifically on industrial and manufacturing theory and applications of electronics, communications, computing and information technology. Experts in research, industry, and academia present the latest developments in technology, describe applications involving cutting-edge communication and computer systems, and explore likely future trends. In addition, a wealth of new algorithms that assist

in solving computer and communication engineering problems are presented. The book is based on presentations given at ICOCOE 2015, the 2nd International Conference on Communication and Computer Engineering. It will appeal to a wide range of professionals in the field, including telecommunication engineers, computer engineers and scientists, researchers, academics and students.

The New York Times Book Review Index, 1896-1970: Title index ,1973

Innovative Mobile Learning: Techniques and Technologies Ryu, Hokyoung, Parsons, David, 2008-10-31 This book includes the challenges and practical experience of the design of M-Learning environments, covering current developments in M-learning experiences in both academia and industry--Provided by publisher.

Digital Personalized Health and Medicine L.B. Pape-Haugaard, C. Lovis, I. Cort Madsen, 2020-06-17 Digital health and medical informatics have grown in importance in recent years, and have now become central to the provision of effective healthcare around the world. This book presents the proceedings of the 30th Medical Informatics Europe conference (MIE). This edition of the conference, hosted by the European Federation for Medical Informatics (EFMI) since the 1970s, was due to be held in Geneva, Switzerland in April 2020, but as a result of measures to prevent the spread of the Covid19 pandemic, the conference itself had to be cancelled. Nevertheless, because this collection of papers offers a wealth of knowledge and experience across the full spectrum of digital health and medicine, it was decided to publish the submissions accepted in the review process and confirmed by the Scientific Program Committee for publication, and these are published here as planned. The 232 papers are themed under 6 section headings: biomedical data, tools and methods; supporting care delivery; health and prevention; precision medicine and public health; human factors and citizen centered digital health; and ethics, legal and societal aspects. A 7th section deals with the Swiss personalized health network, and section 8 includes the 125 posters accepted for the conference. Offering an overview of current trends and developments in digital health and medical informatics, the book provides a valuable information resource for researchers and health practitioners alike.

Composites and Their Properties Ning Hu,2012-08-22 Composites are a class of material, which receives much attention not only because it is on the cutting edge of active material research fields due to appearance of many new types of composites, e.g., nanocomposites and bio-medical composites, but also because there are a great deal of promises for their potential applications in various industries ranging from aerospace to construction due to their various outstanding properties. This book mainly deals with fabrication and property characterization of various composites by focusing on the following topics: functional and structural nanocomposites, numerical and theoretical modelling of various damages in long fiber reinforced composites and textile composites, design, processing and manufacturing technologies and their effects on mechanical properties of composites, characterization of mechanical and physical properties of various composites, and metal and ceramic matrix composites. This book has been divided into five sections to cover the above contents.

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Table of Contents Yamauchi&ajax&p2

- Understanding the eBook
 - Yamauchi&ajax&p2
 - The Rise of Digital Reading Yamauchi&ajax& p2
 - Advantages of eBooks Over Traditional Books
- Identifying Yamauchi&ajax&p2
 - ExploringDifferent Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Yamauchi&ajax& p2
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from

Yamauchi&ajax&p2

- Personalized Recommendation
- Yamauchi&ajax&
 p2 User Reviews
 and Ratings
- Yamauchi&ajax&
 p2 and Bestseller
 Lists
- Accessing Yamauchi&ajax&p2 Free and Paid eBooks
 - Yamauchi&ajax& p2 Public Domain

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 p2 Budget Friendly Options
- Navigating Yamauchi&ajax&p2 eBook Formats
 - ePub, PDF, MOBI, and More
 - Yamauchi&ajax&
 p2 Compatibility
 with Devices
 - Yamauchi&ajax&p2 EnhancedeBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Yamauchi&ajax& p2
 - Highlighting and Note-Taking Yamauchi&ajax& p2
 - Interactive Elements Yamauchi&ajax& p2
- 8. Staying Engaged with Yamauchi&ajax&p2
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Yamauchi&ajax& p2
- Balancing eBooks and Physical Books Yamauchi&ajax&p2
 - Benefits of a Digital Library
 - Creating a

- Diverse Reading Collection Yamauchi&ajax& p2
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - MinimizingDistractions
 - Managing Screen
 Time
- 11. Cultivating a Reading Routine

Yamauchi&ajax&p2

- Setting Reading Goals Yamauchi&ajax& p2
- Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Yamauchi&ajax&p2
 - Fact-Checking eBook Content of Yamauchi&ajax& p2
 - DistinguishingCredible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - ExploringEducationaleBooks
- 14. Embracing eBook
 Trends
 - Integration of Multimedia
 Elements
 - Interactive and Gamified eBooks

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