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Data Sources IWA Publishing

The aim of this book is to give an overview of the most important aspects of physiological and biochemical basis for metal toxicity and tolerance in plants. The book is expected to serve as a reference to university and college teachers, students of plant sciences, environmental biology, environmental biotechnology, agriculture, horticulture, forestry, plant molecular biology, and genetics.

PC Mag Springer Science & Business Media

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Fremde Wasser Routledge

This book studies the industrial development of Japan since the mid-nineteenth century, with particular emphasis on how the various industries built technological capabilities. The Japanese were extraordinarily creative in searching out and learning to use modern technologies, and the authors investigate the emergence of entrepreneurs who began new and risky businesses, how the business organizations

evolved to cope with changing technological conditions, and how the managers, engineers, and workers acquired organizational and technological skills through technology importation, learning-by-doing, and their own R & D activities.

PC Mag Government Printing Office

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Dieses Buch ist eine fesselnde Erzählung von Widerstandsfähigkeit, Unternehmergeist und den unvorhergesehenen Herausforderungen, die die Bindungen der Freundschaft auf die Probe stellen. Die Geschichte erfasst meisterhaft die Höhen und Tiefen der Unternehmensgründung, von der anfänglichen Begeisterung und dem Erfolg bis zum verheerenden Rückschlag durch eine Urheberrechtsverletzungsklage. Durch die Reise der Charaktere sehen wir die Bedeutung von Ausdauer, Anpassungsfähigkeit und der Stärke, die in der Einheit gefunden wird. Vor dem Hintergrund von Myrtle Beach ist diese Erzählung nicht nur über die Geburt und Wiedergeburt eines Unternehmens, sondern auch über persönliches Wachstum und die Verfolgung des Glücks gegen alle Widrigkeiten. Eine wirklich inspirierende Lektüre für alle, die jemals gewagt haben, groß zu träumen. Dieses zweisprachige Buch enthält eine Parallelübersetzung vom Englischen ins Deutsche und ist somit ein ideales Sprachlernwerkzeug. Mit nur einem Scan können die Leser schnell auf die Audiodateien zugreifen und sich in die englische Sprache vertiefen, um ihr Hörverständnis zu verbessern.

Deep Space Optical Communications Springer Science & Business Media

The international conference Intelligent Information Processing and Web Mining IIS:IIPWM '05, organized in Gdańsk-Sobieszewo on 13 – 16th June, 2005, was a

continuation of a long tradition of conferences on applications of Artificial Intelligence (AI) in Information Systems (IS), organized by the Institute of Computer Science of Polish Academy of Sciences in cooperation with other scientific and business institutions. The Institute itself is deeply engaged in research both in AI and IS and many scientists view it as a leading institution both in fundamental and applied research in these areas in Poland. The originators of this conference series, Prof. M. Dąbrowski and Dr. M. Michalewicz had in 1992 a long-term goal of bringing together scientists and industry of different branches from Poland and abroad to achieve a creative synthesis. One can say that their dream has come to reality. Scientists from 20+ continents made their submissions to this conference. A brief look at the affiliations makes international cooperation visible. The research papers have either a motivation in concrete applications or are offshoots of some practical requests. This volume presents the best papers carefully chosen from a large set of submissions (about 45%). At this point we would like to express our thanks to the members of Programme Committee for their excellent job. Also we are thankful to the organizers of the special sessions accompanying this conference: Jan Komorowski, Adam Przepiórkowski, Zbigniew W.

Intelligent Information Processing and Web Mining Cambridge University Press
Dedicated to the Sailors and Marines who lost their lives on the final voyage of USS Indianapolis and to those who survived the torment at sea following its sinking, plus the crews that risked their lives in rescue ships. The USS Indianapolis (CA-35) was a decorated World War II warship that is primarily remembered for her worst 15 minutes. . This ship earned ten (10) battle stars for her service in World War II and was credited for shooting down nine (9) enemy planes. However, this fame was overshadowed by the first 15 minutes July 30, 1945, when she was struck by two (2) torpedoes from Japanese submarine I-58 and sent to the bottom of the Philippine Sea. The sinking of Indianapolis and the loss of 880 crew out of 1,196 --most deaths occurring in the 4-5 day wait for a rescue delayed --is a tragedy in U.S. naval history. This historical reference showcases primary source documents to tell the story of Indianapolis, the history of this tragedy from the U.S. Navy perspective. It recounts the sinking, rescue efforts, follow-up investigations, aftermath and continuing communications efforts. Included are deck logs to better understand the ship location when she sunk and testimony of survivors and participants. For additional historical publications produced by the U.S. Naval History and Heritage Command, please check out these resources here:

<https://bookstore.gpo.gov/agency/naval-history-heritage-command> Year 2016 marked the 71st anniversary of the sinking and another spike in public attention on the loss -- including a big screen adaptation of the story, talk of future films, documentaries, and planned expeditions to locate the wreckage of the warship.

PC Mag

This volume presents detailed laboratory protocols for in vitro synthesis of mRNA with favorable properties, its introduction into cells by a variety of techniques, and the measurement of physiological and clinical consequences such as protein replacement and cancer immunotherapy. Synthetic techniques are described for structural features in mRNA that provide investigational tools such as fluorescence emission, click chemistry, photochemical crosslinking, and that produce mRNA with increased stability in the cell, increased

translational efficiency, and reduced activation of the innate immune response. Protocols are described for clinical applications such as large-scale transfection of dendritic cells, production of GMP-grade mRNA, redirecting T cell specificity, and use of molecular adjuvants for RNA vaccines. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Synthetic mRNA: Production, Introduction into Cells, and Physiological Consequences is a valuable and cutting-edge resource for both laboratory investigators and clinicians interested in this powerful and rapidly evolving technology.

PC Mag

By the year 2000, the world had built more than 45,000 large dams to irrigate crops, generate power, control floods in wet times and store water in dry times. Yet, in the last century, large dams also disrupted the ecology of half the world's rivers, displaced tens of millions of people from their homes and left nations burdened with debt. Their impacts have inevitably generated growing controversy and conflicts. Resolving their role in meeting water and energy needs is vital for the future and illustrates the complex development challenges that face our societies. The Report of the World Commission on Dams: - is the product of an unprecedented global public policy effort to bring governments, the private sector and civil society together in one process - provides the first comprehensive global and independent review of the performance and impacts of dams - presents a new framework for water and energy resources development - develops an agenda of seven strategic priorities with corresponding criteria and guidelines for future decision-making. Challenging our assumptions, the Commission sets before us the hard, rigorous and clear-eyed evidence of exactly why nations decide to build dams and how dams can affect human, plant and animal life, for better or for worse. Dams and Development: A New Framework for Decision-Making is vital reading on the future of dams as well as the changing development context where new voices, choices and options leave little room for a business-as-usual scenario.

PC World

The book is devoted to the description of the fundamentals in the area of magnetic resonance. The book covers two domains: radiospectroscopy and quantum radioelectronics. Radiospectroscopy comprises nuclear magnetic resonance, electron paramagnetic resonance, nuclear quadrupolar resonance, and some other phenomena. The radiospectroscopic methods are widely used for obtaining the information on internal (nano, micro and macro) structure of objects. Quantum radioelectronics, which was developed on the basis of radiospectroscopic methods, deals with processes in quantum amplifiers, generators and magnetometers. We do not know analogues of the book presented. The book implies a few levels of the general consideration of phenomena, that can be useful for different groups of readers (students, PhD students, scientists from other scientific branches: physics, chemistry, physical chemistry, biochemistry, biology and medicine).

Technology and Industrial Development in Japan

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Phytoalexins: Current Progress and Future Prospects

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Physiology and Biochemistry of Metal Toxicity and Tolerance in Plants

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Synthetic mRNA

Includes the Aerial Warfare In Europe During World War II illustrations pack with over 200 maps, plans, and photos. This book is a comprehensive analysis of an air force, the Luftwaffe, in World War II. It follows the Germans from their prewar preparations to their final defeat. There are many disturbing parallels with our current situation. I urge every student of military science to read it carefully. The lessons of the nature of warfare and the application of airpower can provide the guidance to develop our fighting forces and employment concepts to meet the significant challenges we are certain to face in the future.

PC/Computing

This textbook takes a unified view of the fundamentals of wireless communication and explains cutting-edge concepts in a simple and intuitive way. An abundant supply of exercises make it ideal for graduate courses in electrical and computer engineering and it will also be of great interest to practising engineers.