

Aimp Remote Beta

Guenther Witzany

Origins of NASA Names Helen T. Wells, Susan H. Whiteley, Carrie E. Karegeannes, 1976
Scientific and Technical Aerospace Reports, 1971

We Have Always Done It That Way: 101 Things about Associations We Must Change Five Independent Thinkers, 2007-02-01 We have always done it that way is no longer a viable leadership philosophy for associations. The long-term growth and success of these organizations depends on their ability to innovate, and this book explores a wide variety of issues and ideas that should be the basis for meaningful dialogue about how to make that happen. By challenging association leaders to change the way they think, lead and run their associations, the authors hope to spark a genuine renaissance of associations in the 21st century. The Five Independent Thinkers are Jeff De Cagna, David Gammel, Jamie Notter, Mickie Rops, and Amy Smith.

Humanize Jamie Notter, Maddie Grant, 2012 Knowing the tools of social media is a must for successful marketing these days, but the real promise of social media is the way it can teach us a whole new way of doing business. Humanize takes the principles underlying social media's growth and applies them to the way we lead and manage our organizations--Back cover.

Beyond Earth Asif A. Siddiqi, 2018 This is a completely updated and revised version of a monograph published in 2002 by the NASA History Office under the original title Deep Space Chronicle: A Chronology of Deep Space and Planetary Probes, 1958-2000. This new edition not only adds all events in robotic deep space exploration after 2000 and up to the end of 2016, but it also completely corrects and updates all accounts of missions from 1958 to 2000--Provided by publisher.

A Grammar of Modern Breton Ian J. Press, 2011-05-12 The series builds an extensive collection of high quality descriptions of languages around the world. Each volume offers a comprehensive grammatical description of a single language together with fully analyzed sample texts and, if appropriate, a word list and other relevant information which is available on the language in question. There are no restrictions as to language family or area, and although special attention is paid to hitherto undescribed languages, new and valuable treatments of better known languages are also included. No theoretical model is imposed on the authors; the only criterion is a high standard of scientific quality.

Introduction to Physical Oceanography Robert H. Stewart, 2009-09 This book is written for college juniors and seniors and new graduate students in meteorology, ocean engineering, and oceanography. It begins with a brief overview of what is known about the ocean. This is followed by a description of the ocean basins, for the shape of the seas influences the physical processes in the water. Next, students will study the external forces, wind and heat, acting on the ocean, and the ocean's response. It also includes the equations describing dynamic response of the ocean. For example, the equations of motion, the influence of earth's rotation, and viscosity. Finally, students consider some particular examples: the deep circulation, the equatorial ocean and El Niño, and the circulation of particular areas of the ocean. Contents: 1) A Voyage of Discovery. 2) The Historical Setting. 3) The Physical Setting. 4) Atmospheric Influences. 5) The Oceanic Heat Budget. 6) Temperature, Salinity and Density. 7) The Equations of Motion. 8) Equations of Motion with Viscosity. 9) Response of the Upper Ocean to Winds. 10) Geostrophic Currents. 11) Wind Driven Ocean Circulation. 12) Vorticity in the Ocean. 13) Deep Circulation in the Ocean. 14) Equatorial Processes. 15) Numerical Models. 16) Ocean Waves. 17) Coastal Processes and Tides.

International Aerospace Abstracts, 1979

Nanoscale Devices - Fundamentals and Applications Rudolf Gross, Anatolie Sidorenko, Lenar Tagirov, 2007-05-16 This book collects papers on the fundamentals and applications of nanoscale devices, first presented at the NATO Advanced Research Workshop on Nanoscale Devices - Fundamentals and Applications held in Kishinev, Moldova, in September 2004. The focus is on the synthesis and characterization of nanoscale magnetic materials; fundamental physics and materials aspects of solid-state nanostructures; development of novel device concepts and design principles for nanoscale devices; and on applications in electronics with emphasis on defence against the threat of terrorism.

Strength from Weakness: Structural Consequences of Weak Interactions in Molecules, Supramolecules, and Crystals Aldo Domenicano, Istvan Hargittai, 2002-06-30 Proceedings of the NATO Advanced Research Workshop on Physical-Chemical Properties from Weak Interactions, held in Erice, Italy, from 23 to 29 May 2001

Oxide Ultrathin Films Gianfranco Pacchioni, Sergio Valeri, 2012-09-19 A wealth of information in one accessible book. Written by international experts from multidisciplinary fields, this in-depth exploration of oxide ultrathin films covers all aspects of these systems, starting with preparation and characterization, and going on to geometrical and electronic structure, as well as applications in current and future systems and devices. From the Contents: Synthesis and Preparation of Oxide Ultrathin Films Characterization Tools of Oxide Ultrathin Films Ordered Oxide Nanostructures on Metal Surfaces Unusual Properties of Oxides and Other Insulators in the Ultrathin Limit Silica and High-K Dielectrics Thin Films in Microelectronics Oxide Passive Films and Corrosion Protection Oxide Films as Catalytic Materials and as Models of Real Catalysts Oxide Films in Spintronics Oxide Ultrathin Films in Solid Oxide Fuel Cells Transparent Conducting and Chromogenic Oxide Films as Solar Energy Materials Oxide Ultrathin Films in Sensor Applications Ferroelectricity in Ultrathin Film Capacitors Titania Thin Films in Biocompatible Materials and Medical Implants Oxide Nanowires for New Chemical Sensor Devices

Vasculopathies Marc Thiriet, 2019-02-18 This volume presents one of the clinical foundations of vasculopathies: the biological markers and risk factors associated with cardiovascular disease. A detailed biological and clinical framework is provided as a prerequisite for adequate modeling. Chapter 1 presents cardiovascular risk factors and markers, where the search for new criteria is aimed at improving early detection of chronic diseases. The subsequent chapters focus on hypertension, which involves the kidney among other organs as well as many agents, hyperglycemia and diabetes, hyperlipidemias and obesity, and behavior. The last of these risk factors includes altered circadian rhythm, tobacco and alcohol consumption, physical inactivity, and diet. The volumes in this series present all of the data needed at various length scales for a multidisciplinary approach to modeling and simulation of flows in the cardiovascular and ventilatory systems, especially multiscale modeling and coupled simulations. The cardiovascular and respiratory systems are tightly coupled, as their primary function is to supply oxygen to and remove carbon dioxide from the body's cells. Because physiological conduits have deformable and reactive walls, macroscopic flow behavior and prediction must be coupled to nano- and microscopic events in a corrector scheme of regulated mechanisms. Therefore, investigation of flows of blood and air in anatomical conduits requires an understanding of the biology, chemistry, and physics of these systems together with the mathematical tools to describe their functioning in quantitative terms.

Advanced Targeted Nanomedicine Uche Chude-Okonkwo, Reza Malekian, BT Maharaj, 2019-01-11 This book presents medical challenges as communication engineering problems. It offers the reader the interesting perspective of exploring and understanding disease pathology from the point of view of communication engineers. Therefore, diseases and their treatments can be addressed using conventional communication paradigms, approaches, tools and devices; thereby ushering in the interdisciplinary research platform termed advanced targeted nanomedicine. The rudimentary framework for advanced targeted nanomedicine is presented and expatiated across the seven chapters of this book.

An Irish-English Dictionary Edward O'Reilly, 1817

When Millennials Take Over Jamie Notter, Maddie Grant, 2015 Consultants Jamie Notter and Maddie Grant discuss four business competencies - in the light of their extensive research about millennials at work - that are crucial in today's turbocharged commercial environment. Your firm must be digital, clear, fluid and fast. The authors explain how to incorporate these elements into your organization and why it matters. These are millennial priorities, and these grown children of the digital age will have an outsized influence on business in the years to come. Notter

and Grant parse an important transition in the work world. getAbstract recommends this generational marker to executives and human resource officers, and to the millennials who, sooner or later, will fill those positions.

The Non-Obvious Guide to Employee Engagement (for Millennials, Boomers and Everyone Else) Maddie Grant, Jamie Notter, 2019 The employee engagement advice book you've been Googling for. Like having coffee with an expert, this book shares irreverent tips and secrets from popular authors and workplace culture experts Maddie Grant and Jamie Notter on how better inspire your team. This book is like a high energy masterclass and brainstorming session all in one - with actionable tips to transform your approach to engaging employees within hours.

Biocommunication of Phages Guenther Witzany, 2020-06-29 This is the first book to systemize all levels of communicative behavior of phages. Phages represent the most diverse inhabitants on this planet. Until today they are completely underestimated in their number, skills and competences and still remain the dark matter of biology. Phages have serious effects on global energy and nutrient cycles. Phages actively compete for host. They can distinguish between 'self' and 'non-self' (complement same, preclude others). They process and evaluate available information and then modify their behaviour accordingly. These diverse competences show us that this capacity to evaluate information is possible owing to communication processes within phages (intra-organismic), between the same, related and different phage species (interorganismic), and between phages and non-phage organisms (transorganismic). This is crucial in coordinating infection strategies (lytic vs. lysogenic) and recombination in phage genomes. In 22 chapters, expert contributors review current research into the varying forms of phage biocommunication and Phagetherapy. Biocommunication of Phages aims to assess the current state of research, to orient further investigations on how phages communicate with each other to coordinate their behavioral patterns, and to inspire further investigation of the role of non-phage viruses (non-lytic, non-prokaryotic) in these highly dynamic interactional networks.

Oceanography Meredith Grant Gross, 1977 This outstanding overview, like its predecessors, introduces reader's to the ocean's complex systems and their impact on our lives and futures. As an underlying theme, the author explains science as a process of continual inquiry and open testing of ideas. The Seventh Edition reflects the most recent advances and developments in ocean and other earth sciences.

The A-Z Encyclopedia of Alcohol and Drug Abuse Thomas Nordegren, 2002 With more than 30.000 entries The A-Z Encyclopedia on Alcohol and Substance Abuse is the most complete and comprehensive reference book in the field of Substance Abuse. A useful handbook and working tool for drug abuse professionals. The Encyclopedia is produced in close co-operation with the ICAA, International Council on Alcohol and Addictions, since its inception in 1907 the world's leading professional non-governmental organisation working with drug-abuse related issues.

SOLID STATE PHASE TRANSFORMATIONS V RAGHAVAN, 1987-01-01 Written by an international authority on phase transformation, this text elucidates the principles of phase transformations in solids in general and metals and alloys in particular. The book is intended for advanced level undergraduate students of metallurgy and materials science, first year postgraduate students of metallurgy and materials science, and M.Sc. students of solid-state physics and solid-state chemistry.

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