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Information Office

Solar Satellite Power System Concepts United States. Congress. House. Committee on Science and Technology. Subcommittee on Space Science and Applications,1976

1978 NASA Authorization United States. Congress. House. Committee on Science and Technology. Subcommittee on Space Science and Applications,United States. Congress. House. Committee on Science and Technology. Subcommittee on Aviation and Transportation R. & D.,1977

Space Shuttle Payloads United States. Congress. Senate. Committee on Aeronautical and Space Sciences,1973

Future Space Programs 1975 United States. Congress. House. Committee on Science and Technology. Subcommittee on Space Science and Applications,1975

Nanomaterials via Single-Source Precursors Allen W. Apblett,Andrew R. Barron,Aloysius F. Hepp,2022-02-19 *Nanomaterials via Single-Source Precursors: Synthesis, Processing and Applications* presents recent results and overviews of synthesis, processing, characterization and applications of advanced materials for energy, electronics, biomedicine, sensors and aerospace. A variety of processing methods (vapor, liquid and solid-state) are covered, along with materials, including metals, oxides, semiconductor, sulfides, selenides, nitrides, and carbon-based materials. Production of quantum dots, nanoparticles, thin films and composites are described by a collection of international experts. Given the ability to customize the phase, morphology, and properties of target materials, this “rational approach to synthesis and processing is a disruptive technology for electronic, energy, structural and biomedical (nano)materials and devices. The use of single-source chemical precursors for materials processing technology allows for intimate elemental mixing and hence production of complex materials at temperatures well below traditional physical methods and those involving direct combination of elements. The use of lower temperatures enables thin-film deposition on lightweight polymer substrates and reduces damage to complex devices structures such as used in power, electronics and sensors. Discusses new approaches to synthesis or single-source precursors (SSPs) and the concept of rational design of materials Includes materials processing of SSPs in the design of new materials and novel devices Provides comprehensive coverage of the subject (materials science and chemistry) as related to SSPs and the range of potential applications

International Review of Cell and Molecular Biology ,2016-02-23 *International Review of Cell and Molecular Biology* presents comprehensive reviews and current advances in cell and molecular biology. The series has a worldwide readership, maintaining a high standard by publishing invited articles on important and timely topics authored by prominent cell and molecular biologists. Provides comprehensive reviews and current advances Presents a wide range of perspectives on specific subjects Contains valuable reference material for advanced undergraduates, graduate students, and professional scientists

Acronyms, Initialisms & Abbreviations Dictionary Gale Research Company,1999 Each volume separately titled: v. 1, Acronyms, initialisms & abbreviations dictionary; v. 2, New acronyms, initialisms & abbreviations (formerly issued independently as New acronyms and initialisms); v. 3, Reverse acronyms, initialisms & abbreviations dictionary (formerly issued independently as Reverse acronyms and initialisms dictionary).

Broadening the scope of addiction medicine: Integrating co-morbid conditions, polysubstance use, and patient experiences into substance use treatment Matthew S. Ellis,Mance E. Buttram,Lysa Silveira Remy,2023-12-18

Beginning Excel Services Liviu Asnash,Eran Megiddo,Craig Thomas,2007-03-07 Written by Microsoft's lead developers of Excel Services, this book shares their insights into the benefits and usage of Excel's new

server technology so that you can solve business problems. You'll learn what Excel Services is for and how it is used, how to deploy an evaluation copy of the server and effectively administer it, and gain an understanding of how the server works. You'll also get step-by-step guidelines for using the server in each of the scenarios for which it was designed.

Telecommunications Essentials Lillian Goleniewski, 2002 Telecommunications current and emerging, wired and wireless--is covered in-depth here with the broadest, deepest, most up-to-date telecom overview on the market by one of the field's leading trainers. Whether readers are new to telecommunications and IT or simply want an understandable, comprehensive review of the state-of-the-art technology, this book is for them.

Code of Federal Regulations, 2004

The Cassini-Huygens Mission C.T. Russell, 2003-06-30 The joint NASA-ESA Cassini-Huygens mission to Saturn is the most ambitious planetary mission since the VEGA mission to Venus and Halley in 1985/86 and the Viking arbiters and landers to Mars in 1976. This volume describes the mission, the orbiter spacecraft, the Titan atmospheric probe and the mission design in articles written by its project scientists and engineering team. These are followed by five articles from each of the discipline working groups discussing the existing knowledge of the Saturnian system and their goals for the mission. Finally, each of the Huygens entry probe instrument teams describes their instruments and measurement objectives. These instruments include an atmospheric structure instrument, an aerosol pyrolyser, an imager/radiometer, a gas chromatograph, a surface science package and a radio science investigation. This book is of interest to all potential users of the Cassini-Huygens data, to those who wish to learn about the planned scientific return from the Cassini-Huygens mission and those curious about the processes occurring on this most fascinating planet.

NASA Publications Manual, 1974 United States. National Aeronautics and Space Administration. Scientific and Technical Information Office, 1974

IBM PowerVM Enhancements What is New in 2013 Scott Vetter, Guillermo Corti, Sylvain Delabarre, Ho Jin Kim, Ondrej Plachy, Marcos Quezada, Gustavo Santos, IBM Redbooks, 2014-05-22 IBM® Power Systems™ servers coupled with IBM PowerVM® technology are designed to help clients build a dynamic infrastructure, helping to reduce costs, manage risk, and improve service levels. IBM PowerVM delivers industrial-strength virtualization for IBM AIX®, IBM i, and Linux environments on IBM POWER® processor-based systems. IBM PowerVM V2.2.3 is enhanced to continue its leadership in cloud computing environments. Through the chapters of this IBM Redbooks® publication, you will learn about the following topics: New management and performance tuning software products for PowerVM solutions. Virtual I/O Server (VIOS) Performance Advisor has been enhanced to provide support for N_Port Identifier Virtualization (NPIV) and Fibre Channel, Virtual Networking and Shared Ethernet Adapter, and Shared Storage Pool configurations. IBM Power Virtualization Performance (PowerVPTM) is introduced as a new visual performance monitoring tool for Power Systems servers. The scalability, reliability, and performance enhancements introduced with the latest versions of the VIOS, IBM PowerVM Live Partition Mobility, and the Hardware Management Console (HMC). As an example, this book goes through the Shared Storage Pool improvements that include mirroring of the storage pool, dynamic contraction of the storage pool, dynamic disk growth within the storage pool, and scaling improvements. This book is intended for experienced IBM PowerVM users who want to enable 2013 IBM PowerVM virtualization enhancements for Power Systems. It is intended to be used as a companion to the following publications: IBM PowerVM Virtualization Introduction and Configuration, SG24-7940 IBM PowerVM Virtualization

Metamorphoses of the Zoo Ralph R. Acampora, 2010-06-14 *Metamorphoses of the Zoo* marshals a unique compendium of critical interventions that envision novel modes of authentic encounter that cultivate humanity's biophilic tendencies without abusing or degrading other animals. These take the form of radical restructurings of what were formerly zoos or map out entirely new, post-zoo sites or experiences. The result is a volume that contributes to moral progress on the inter-species front and eco-psychological health for a humankind whose habitats are now mostly citified or urbanizing.

Water Dynamics Kazuyuki Tohji, Noriyoshi Tsuchiya, Balachandran Jeyadevan, 2008-03-11 *Water* is the essential constituent for life and this proceedings covers the role of water in materials, earth science and geo/biosphere. It assesses the role of water in a range of earth processes and considers environmentally friendly approaches to preserving water environments for present and future generations. Included are transport phenomena and chemical reactivity, origin of geofluids, fluid-rock interactions, water as a trigger for earthquake and volcanic eruptions, and the global circulation of water in the Earth's interior (crust, mantle and core), as well as the cause-and effect relationship between water, ecology and life in various environments.

Design and Development of the 190-ton Stable Semisubmerged Platform (SSP) T. G. Lang, 1974 The general characteristics, design features, predicted performance, and construction highlights of the 190-ton Stable Semisubmerged Platform (SSP) are presented. The SSP is the first large manned version of a high-speed displacement craft concept having a small water-plane area. The SSP was designed to be a work platform for research and testing of advanced Naval equipment at the Naval Undersea Center. Its unique design will provide an order-of-magnitude improvement in motion reduction over monohulls, as well as provide more deck space and internal volume. The SSP is 89-feet long and has a top operating speed of about 25 knots with about 25 tons of payload and fuel. Design of the SSP features two parallel torpedo-like hulls which support an above-water cross structure by means of four vertical surface-piercing struts. (Modified author abstract).

Draft Recovery Plan for Howell's Spectacular Thelypody (Thelypodium Howellii Ssp. Spectabilis). Edna Rey-Vizgirdas, 2001

Hydrodynamics of the 190-ton Stable Semisubmerged Platform (SSP) T. G. Lang, 1974 The form, hydrodynamic design, and predicted performance of the 190-ton Stable Semisubmerged Platform (SSP) are described and analyzed. Design criteria are presented for the twin submerged hulls, four surface-piercing struts, bow section of the above-water cross structure, aft stabilizing fin and flaps, forward-mounted canard control surfaces, rudders, and the controllable and reversible propellers. Hydrodynamic loads and motion in waves are analyzed. The overall design is evaluated in light of design experience, model test results, and preliminary operating experience with the 190-ton SSP. The 190-ton SSP is shown to have significantly reduced motion in waves, increased rough-water speed and more deck space and internal volume than conventional monohulls. (Author).

SSP 2004 K.K. Kadyrzhanov, V.S. Rusakov, 2007-08-03 This volume contains papers presented at the 8th International Conference on Solid State Physics (SSP 2004), Workshop Mössbauer Spectroscopy of Locally Heterogeneous Systems, held in Almaty, Kazakhstan, 23–26 August 2004. It should be of interest to researchers and PhD students working or interested in recent results in the locally inhomogeneous system investigations by Mössbauer Spectroscopy and the new concepts of data evaluation of complex Mössbauer spectra.

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