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Antonio José Planells de la Maza

Transportation Energy Data Book ,1984

Pi - Unleashed Jörg Arndt, Christoph Haenel, 2012-12-06 In the 4,000-year history of research into Pi, results have never been as prolific as present. This book describes, in easy-to-understand language, the latest and most fascinating findings of mathematicians and computer scientists in the field of Pi. Attention is focused on new methods of high-speed computation.

Molten Salts Marcelle Gaune-Escard, 2012-12-06 Several state-of-the-art applications of molten salts are presented, such as metal-molten salt systems, room temperature glass formation, and room temperature melts. Several recent examples of applications highlight the importance of molten salts in various industries (batteries, pyrochemical reprocessing of nuclear fuel, synthesis and catalysis). The basic concepts of the structure, dynamics, electrochemistry, interfacial and thermodynamic properties are detailed and relevant experimental methods described. Such fundamental concepts are essential for an in-depth understanding of the physicochemical properties of molten salts in general, including metal-molten salts, glass forming and low temperature melts. Experimental methods for investigating structural, dynamical, electrochemical thermodynamical and interfacial properties are detailed, as also are techniques for data collection and analysis. Scientists, engineers and technologists will find the volume a valuable reference source covering a wide spectrum of fundamental concepts and modern technologies.

Landscape as Infrastructure Pierre Bélanger, 2016-11-10 As ecology becomes the new engineering, the projection of landscape as infrastructure—the contemporary alignment of the disciplines of landscape architecture, civil engineering, and urban planning—has become pressing. Predominant challenges facing urban regions and territories today—including shifting climates, material flows, and population mobilities, are addressed and strategized here. Responding to the under-performance of master planning and over-exertion of technological systems at the end of twentieth century, this book argues for the strategic design of infrastructural ecologies, describing a synthetic landscape of living, biophysical systems that operate as urban infrastructures to shape and direct the future of urban economies and cultures into the 21st century. Pierre Bélanger is Associate Professor of Landscape Architecture and Co-Director of the Master in Design Studies Program at Harvard University's Graduate School of Design. As part of the Department of Landscape Architecture and the Advanced Studies Program, Bélanger teaches and coordinates graduate courses on the convergence of ecology, infrastructure and urbanism in the interrelated fields of design, planning and engineering. Dr. Bélanger is author of the 35th edition of the Pamphlet Architecture Series from Princeton Architectural Press, GOING LIVE: from States to Systems (pa35.net), co-editor with Jennifer Sigler of the 39th issue of Harvard Design Magazine, Wet Matter, and co-author of the forthcoming volume ECOLOGIES OF POWER: Mapping Military Geographies & Logistical Landscapes of the U.S. Department of Defense. As a landscape architect and urbanist, he is the recipient of the 2008 Canada Prix de Rome in Architecture and the Curator for the Canada Pavilion and Canadian Exhibition, EXTRACTION, at the 2016 Venice Architecture Biennale (extraction.ca).

COVID-19 Labeodan, Helen A., Amenga-Etego, Rosemary, Stiebert, Johanna, Aidoo, Mark S., 2021-11-29 COVID-19 has, like other crises, thrown into relief social injustices and gendered inequalities. BiAS 31/ ERA 8 offers theological responses to and reflections on the COVID-19 outbreak and pandemic. All are by African scholars and authors; some are academic, some experiential, and others creative or impressionistic in tone. Reflecting the ethos and commitment of the Circle of Concerned African Women Theologians (The Circle) to nurture and promote the publications by and about African women and men committed to social justice and positive change, this issue contains the writings of some established but, predominantly, of emerging theologians. For some contributors, this is their first publication in an international series.

Ambient Communications and Computer Systems Gregorio Martinez Perez, Shailesh Tiwari, Munesh C. Trivedi, Krishn K. Mishra, 2018-03-20 This book includes high-quality, peer-reviewed papers from the International Conference on Recent Advancement in Computer, Communication and Computational Sciences (RACCCS-2017), held at Aryabhatta College of Engineering & Research Center, Ajmer, India on September 2–3, 2017, presenting the latest developments and technical solutions in computational sciences. Data science, data- and knowledge engineering require networking and communication as a backbone and have a wide scope of implementation in engineering sciences. Keeping this ideology in mind, the book offers insights that reflect the advances in these fields from upcoming researchers and leading academicians across the globe. Covering a variety of topics, such as intelligent hardware and software design, advanced communications, intelligent computing technologies, advanced software engineering, the web and informatics, and intelligent image processing, it helps those in the computer industry and academia use the advances of next-generation communication and computational technology to shape real-world applications.

IS-IS Network Design Solutions Abe Martey, 2002 The definitive IS-IS reference and design guide Extensive coverage of both underlying concepts and practical applications of the IS-IS protocol Detailed explanation of how the IS-IS database works and relevant insights into the operation of the shortest path first (SPF) algorithm Comprehensive tutorial on configuring and troubleshooting IS-IS on Cisco routers Advanced information on IP network design and performance optimization strategies using IS-IS Network design case studies provide a practical perspective of various design strategies Comprehensive overview of routing and packet-switching mechanisms on modern routers A collection of IS-IS packet formats and analyzer decodes useful for mastering the nuts and bolts of the IS-IS protocol and troubleshooting complex problems Interior gateway protocols such as Intermediate System-to-Intermediate System (IS-IS) are used in conjunction with the Border Gateway Protocol (BGP) to provide robust, resilient performance and intelligent routing capabilities required in large-scale and complex internetworking environments. Despite the popularity of the IS-IS protocol, however, networking professionals have depended on router configuration manuals, protocol specifications, IETF RFCs, and drafts. Mastering IS-IS, regardless of its simplicity, has been a daunting task for many. IS-IS Network Design Solutions provides the first comprehensive coverage available on the IS-IS protocol. Networking professionals of all levels now have a single source for all the information needed to become true experts on the IS-IS protocol, particularly for IP routing applications. You

will learn about the origins of the IS-IS protocol and the fundamental underlying concepts and then move to complex protocol mechanisms involving building, maintaining, and dissemination of the information found in the IS-IS database on a router. Subsequent discussions on IP network design issues include configuration and troubleshooting techniques, as well as case studies with practical design scenarios.

Agricultural Nanobiotechnology Fernando López-Valdez, Fabián Fernández-Luqueño, 2018-11-09 Nanobiotechnology in agriculture is a new knowledge area that offers novel possibilities to achieve high productivity levels at manageable costs during the production and merchandising of crops. This book shows us how we can use the cutting-edge knowledge about agriculture, nanotechnology, and biotechnology to increase the agricultural productivity and shape a sustainable future in order to increase the social welfare in rural areas and preserve the environmental health. Specialists from several countries will provide their feedback on a range of relevant topics such as environment-friendly use of nanofertilisers, nanodevices, nano-food packaging, nanocoating and nanocarriers and their relationship with the modern agriculture.

Geocology of Landscape Dynamics Seema Sahdev, R. B. Singh, Manish Kumar, 2020-03-03 This book provides an overview of the ecological indicators of landscape dynamics in the context of geographical landscape integration. Landscape dynamics depicts every change that occurs in the physical, biological, and cognitive assets of a landscape. To understand and interpret the complex physical, biological, and cognitive phenomena of landscapes, it is necessary to operate conceptually and practically on a broad range of spatial and temporal scales. Rapid land use changes have become a concern to environmentalists and planners because of their impacts on the natural ecosystem, which further determines socioeconomic dynamics. In this regard, the book discusses case studies that share new insights into how landscape patterns and processes impact small creatures, and how small creatures in turn influence landscape structure and composition. In turn, the relevant aspects of land use and land cover dynamics are covered, and the multi-faceted relationship between the substrata and ecological community is highlighted. The book is unique in its focus on the application of spatial informatics such as automatic building extraction from high-resolution imagery; a soil resource inventory for meeting the challenges of land degradation; hydrological modeling; the temporal variation analysis of glacier area and the identification and mapping of glacial lakes; morphometric analysis of river basins; and the monitoring and modeling of urban sprawl, among other features.

Conditions of Participation for Hospitals United States. Social Security Administration, 1966

Industrially Important Fungi for Sustainable Development Ahmed M. Abdel-Azeem, Ajar Nath Yadav, Neelam Yadav, Zeba Usmani, 2021-06-18 Fungi are an understudied, biotechnologically valuable group of organisms. Due to their immense range of habitats, and the consequent need to compete against a diverse array of other fungi, bacteria, and animals, fungi have developed numerous survival mechanisms. However, besides their major basic positive role in the cycling of minerals, organic matter and mobilizing insoluble nutrients, fungi have other beneficial impacts: they are considered good sources of food and active agents for a number of industrial processes involving fermentation mechanisms as in the bread, wine and beer industry. A number of fungi also produce biologically

important metabolites such as enzymes, vitamins, antibiotics and several products of important pharmaceutical use; still others are involved in the production of single cell proteins. The economic value of these marked positive activities has been estimated as approximating to trillions of US dollars. The unique attributes of fungi thus herald great promise for their application in biotechnology and industry. Since ancient Egyptians mentioned in their medical prescriptions how they can use green molds in curing wounds as the obvious historical uses of penicillin, fungi can be grown with relative ease, making production at scale viable. The search for fungal biodiversity, and the construction of a living fungi collection, both have incredible economic potential in locating organisms with novel industrial uses that will lead to novel products. Fungi have provided the world with penicillin, lovastatin, and other globally significant medicines, and they remain an untapped resource with enormous industrial potential. Volume 1 of Industrially Important Fungi for Sustainable Development provides an overview to understanding fungal diversity from diverse habitats and their industrial application for future sustainability. It encompasses current advanced knowledge of fungal communities and their potential biotechnological applications in industry and allied sectors. The book will be useful to scientists, researchers, and students of microbiology, biotechnology, agriculture, molecular biology, and environmental biology.

Technologies and Approaches to Reducing the Fuel Consumption of Medium- and Heavy-Duty Vehicles National Research Council, Transportation Research Board, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee to Assess Fuel Economy Technologies for Medium- and Heavy-Duty Vehicles, 2010-08-30

Technologies and Approaches to Reducing the Fuel Consumption of Medium- and Heavy-Duty Vehicles evaluates various technologies and methods that could improve the fuel economy of medium- and heavy-duty vehicles, such as tractor-trailers, transit buses, and work trucks. The book also recommends approaches that federal agencies could use to regulate these vehicles' fuel consumption. Currently there are no fuel consumption standards for such vehicles, which account for about 26 percent of the transportation fuel used in the U.S. The miles-per-gallon measure used to regulate the fuel economy of passenger cars. is not appropriate for medium- and heavy-duty vehicles, which are designed above all to carry loads efficiently. Instead, any regulation of medium- and heavy-duty vehicles should use a metric that reflects the efficiency with which a vehicle moves goods or passengers, such as gallons per ton-mile, a unit that reflects the amount of fuel a vehicle would use to carry a ton of goods one mile. This is called load-specific fuel consumption (LSFC). The book estimates the improvements that various technologies could achieve over the next decade in seven vehicle types. For example, using advanced diesel engines in tractor-trailers could lower their fuel consumption by up to 20 percent by 2020, and improved aerodynamics could yield an 11 percent reduction. Hybrid powertrains could lower the fuel consumption of vehicles that stop frequently, such as garbage trucks and transit buses, by as much 35 percent in the same time frame.

Taxonomy of Wild Tomatoes and Their Relatives (Solanum Sect. Lycopersicoides, Sect. Juglandifolia, Sect. Lycopersicon; Solanaceae) Iris E. Peralta, David M. Spooner, Sandra Knapp, 2008

Opportunities and Challenges for New and Peripheral Political Science Communities Gabriella Ilonszki, Christophe

Roux,2022 The volume demonstrates that political science on the European fringes has seized opportunities and shown a remarkable development. On the other hand, perils of deinstitutionalization mainly caused by lack of resources and democratic backsliding may darken the discipline's future. It is a must read for all those interested in political science as a discipline and for policy-makers as well. -Hans-Dieter Klingemann, Emeritus Professor, Berlin Social Science Centre, Germany As Gabriel Almond famously noted, political science has always been a discipline divided into a great variety of schools and sects. This volume brings a perspective on this perennial theme which is as fresh as it is fascinating. What this reveals is the essential fragility of the discipline due to its power-challenging foundations - an insight which is of increasing significance for the discipline in all parts of the world. -Matthew Flinders, Professor of Politics at the University of Sheffield, UK This volume shows how the autonomous status reached by political science in the analysed countries cannot be guaranteed against persistent threats and significant risks of de-institutionalization. A book that deserves to be read by all those who have at heart both the future of the discipline and the quality of democracy. -Giliberto Capano, Professor of Political Science and Public Policy, University of Bologna, Italy This open access book offers an updated examination of the institutionalisation of political science in sixteen latecomer or peripheral countries in Europe. Its main theme is how political science as a science of democracy is influenced and how it responds to the challenges of the new millennium. The chapters, built upon a common theoretical framework of institutionalisation, are evidence-based and comparative. Overall, the book diagnoses diversity among the country cases due to their take-off points and varied political and economic trajectories. Gabriella Ilonszki is Professor Emerita of Political Science at Corvinus University Budapest, Hungary. Christophe Roux is Professor of Political Science at the University of Montpellier, France.

Managed Aquifer Recharge for Water Resilience Peter Dillon, Enrique Fernández Escalante, Sharon B. Megdal, 2021-04-01 This book is a hard copy of the editorial and all the papers in a Special Issue of the peer-reviewed open access journal 'Water' on the theme 'Managed Aquifer Recharge for Water Resilience'. Managed aquifer recharge (MAR) is the purposeful recharge of water to aquifers for subsequent recovery or environmental benefit. MAR is increasingly used to make water supplies resilient to drought, climate change and deteriorating water quality, and to protect ecosystems from declining groundwater levels. Global MAR has grown exponentially to 10 cu.km/year and will increase ten-fold within a few decades. Well informed hydrogeologists, engineers and water quality scientists are needed to ensure that this investment is effective in meeting increasingly pressing needs. This compilation contains lessons from many examples of existing projects, including several national and continental summaries. It also addresses the elements essential for identifying and advancing projects such as mapping aquifer suitability and opportunities, policy matters, operational issues, and some innovations in MAR methods and monitoring. This collection exemplifies the state of progress in the science and practice of MAR and is intended to be useful, at least to water managers, water utilities, agricultural water users and urban planners, to facilitate water resilience through new MAR projects.

1990 Census of Population and Housing ,1993

Integrated approaches to health Simon R. Rüegg, Barbara Häslar, Jakob Zinsstag, 2023-09-14 One Health addresses health challenges arising from the intertwined spheres of humans, animals and ecosystems. This handbook is the product of an interdisciplinary effort to provide science-based guidance for the evaluation of One Health and other integrated approaches to health. It guides the reader through a systems approach and framework to evaluate such approaches in a standardised way. It provides an overview of concepts and metrics from health and life sciences, social sciences, economics, and ecology that are relevant for the evaluation of the processes involved, as well as the characterisation of expected and unexpected outcomes of One Health initiatives. Finally, the handbook provides guidance and practical protocols to help plan and implement evaluations in order to generate new insights and provide meaningful information about the value of One Health. The handbook is intended for practitioners, researchers, evaluators as well as funders of integrated approaches to health and beyond.

Possible Worlds in Video Games: From Classic Narrative to Meaningful Actions Antonio José Planells de la Maza, 2017-11-21 In current digital games, classic fictional worlds are transformed into ludofictional worlds, spaces rich in characters and emotions that are especially affected by the intervention of a player. In this book, we propose a model, inspired by the Semantics of Fiction and Possible Worlds, which is oriented to the analysis of video games as integrated systems.

The Global Connections of Gandhāran Art Wannaporn Rienjang, Peter Stewart, 2020-09-02 Gandhāran art is often regarded as the epitome of cultural exchange in antiquity. The ancient region of Gandhāra, centred on what is now the northern tip of Pakistan, has been called the 'crossroads of Asia'. The Buddhist art produced in and around this area in the first few centuries AD exhibits extraordinary connections with other traditions across Asia and as far as the Mediterranean. Since the nineteenth century, the Graeco-Roman associations of Gandhāran art have attracted particular attention. Classically educated soldiers and administrators of that era were astonished by the uncanny resemblance of many works of Gandhāran sculpture to Greek and Roman art made thousands of miles to the west. More than a century later we can recognize that the Gandhāran artists' appropriation of classical iconography and styles was diverse and extensive, but the explanation of this 'influence' remains puzzling and elusive. The Gandhāra Connections project at the University of Oxford's Classical Art Research Centre was initiated principally to cast new light on this old problem. This volume is the third set of proceedings of the project's annual workshop, and the first to address directly the question of cross-cultural influence on and by Gandhāran art. The contributors wrestle with old controversies, particularly the notion that Gandhāran art is a legacy of Hellenistic Greek rule in Central Asia and the growing consensus around the important role of the Roman Empire in shaping it. But they also seek to present a more complex and expansive view of the networks in which Gandhāra was embedded. Adopting a global perspective on the subject, they examine aspects of Gandhāra's connections both within and beyond South Asia and Central Asia, including the profound influence which Gandhāran art itself had on the development of Buddhist art in China and India.

CCIE Routing and Switching Exam Certification Guide Anthony Bruno,A. Anthony Bruno,2002 This is the only official Cisco Systems-endorsed study guide for the CCIE Routing and Switching exam. The CD-ROM customizable test engine contains unique practice questions and a full electronic version of the text.

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