

Energy Australia Price Fact Sheet

Didier Musso

Service-Oriented Computing Sami Yangui, Ismael Bouassida Rodriguez, Khalil Drira, Zahir Tari, 2019-10-25 This book constitutes the proceedings of the 17th International Conference on Service-Oriented Computing, ICSOC 2019, held in Toulouse, France, in October 2019. The 28 full and 12 short papers presented together with 7 poster and 2 invited papers in this volume were carefully reviewed and selected from 181 submissions. The papers have been organized in the following topical sections: Service Engineering; Run-time Service Operations and Management; Services and Data; Services in the Cloud; Services on the Internet of Things; Services in Organizations, Business and Society; and Services at the Edge.

Neural Information Processing Haiqin Yang, Kitsuchart Pasupa, Andrew Chi-Sing Leung, James T. Kwok, Jonathan H. Chan, Irwin King, 2020-11-18 The two-volume set CCIS 1332 and 1333 constitutes thoroughly refereed contributions presented at the 27th International Conference on Neural Information Processing, ICONIP 2020, held in Bangkok, Thailand, in November 2020.* For ICONIP 2020 a total of 378 papers was carefully reviewed and selected for publication out of 618 submissions. The 191 papers included in this volume set were organized in topical sections as follows: data mining; healthcare analytics-improving healthcare outcomes using big data analytics; human activity recognition; image processing and computer vision; natural language processing; recommender systems; the 13th international workshop on artificial intelligence and cybersecurity; computational intelligence; machine learning; neural network models; robotics and control; and time series analysis. * The conference was held virtually due to the COVID-19 pandemic.

Investing in Low-Carbon Energy Systems Venkatachalam Anbumozhi, Kaliappa Kalirajan, Fukunari Kimura, Xianbin Yao, 2016-09-22 This book focuses on multi-level actions that have attracted considerable interest and discussion within academia, decision makers and the public as a tool to assess anthropogenic effects of low-carbon energy development. The book begins with an overview of the state of the art policies in emerging economies, which provides a starting point for understanding the concept of low-carbon green growth. A unified framework for structuring, categorizing, and integrating various regional-level actions is established on the basis of a thorough investigation into the theoretical and methodological aspects of non-conventional energy policies that have been widely adopted. Furthermore, the book brings clarity to the relationship between clean energy policies and stakeholder participation, and the significance of coordinated actions at the regional level. The findings provide novel insights and policy tools to help decision-makers in identifying ways to mobilize

private investment in low-carbon energy systems.

Management: A Focus on Leaders Annie McKee, Travis Kemp, Gordon Spence, 2012-11-01 A new view of the four functions of Management: through the lens of leadership The pace and scope of change in the world and organisations during the past 10 years is unprecedented. In this environment, staying ahead of the curve and preparing for success in work, management and leadership is challenging. Amidst the financial crises, catastrophic disasters, and business scandals frequently making headlines, Annie McKee and the Australian authors of this new text Management: a Focus on Leaders, believe there is a unique opportunity to re-focus the way students are prepared for their future in business. Show future managers how to lead in a complex, yet exciting, global environment With an engaging writing style and an outcome-driven approach, Annie McKee and Australian authors Travis Kemp and Gordon Spence directly address the many behavioural, social, cognitive and emotional challenges beyond the four functions of management. Management features exciting Australasian and global case studies and easy, student-friendly teaching tools. Unique Decision Making mini-simulations using adaptive technology allow students to make management decisions and see the impact of their decisions.

Monthly Catalog of United States Government Publications , 1988

Energy Efficiency Fereidoon Sioshansi, 2013-02-14 Energy Efficiency: Towards the End of Demand Growth is a detailed guide to new energy efficiency technologies and policy frameworks affecting the profitability of efficiency projects. The contributions drawn together by F.P. Sioshansi feature insights from recognized thought leaders, detailed examinations of evolving technologies, and practical case studies yielding best practices for project planners, implementers and financiers. This volume challenges the more is better paradigm in energy production, examining efficiency technologies and measurement across the supply chain. - Comparative financial analysis of efficiency vs. increased generation - Case studies from four continents highlight the examples of successful technologies and projects - Explains how existing and developing regulatory frameworks impact cost and implementation

Zero-Waste Atiq Zaman, Tahmina Ahsan, 2019-12-06 This book analyses 'zero-waste' (ZW) as an emerging waste management strategy for the future, which considers waste prevention through innovative design and sustainable consumption practices. Drawing on a diverse range of case studies from Australia, Bangladesh, Japan, New Zealand, Sweden, and the USA, this book explores why urban waste management systems still remain a major challenge for almost all cities around the world. Rejecting waste as an 'end-of-life' problem, Atiq Zaman and Tahmina Ahsan instead consider waste prevention through the ZW model, in which resources are utilized and consumed with minimum environmental degradation. In addition, the authors give extended discussion on why embracing the ZW concept will be beneficial for the circular economy (CE). Providing a strategic zero-waste framework and an evaluation tool to measure waste management performance aimed towards ZW goals, this book will be of great relevance to students, scholars, and policymakers with an

interest in waste management, sustainable consumption, urban planning, and sustainable development.

Emissions Trading Schemes under International Economic Law James Munro, 2018-08-09 The announcement by China that it will implement a national emissions trading scheme confirms the status of this instrument as the pre-eminent policy choice for mitigating climate change. China will join the dozens of existing and emerging schemes around the world - from the EU to California, South Korea to New Zealand - that use carbon units (otherwise known as emissions permits or carbon credits) to trade in greenhouse gas emissions in a multi-billion dollar global carbon market. However, to date, there has been no consensus about this pre-eminent policy instrument being regulated by international economic law through the World Trade Organization, international investment agreements, and free trade agreements. Munro addresses this issue by evaluating whether carbon units qualify as 'goods', 'services', 'financial services', and 'investments' under international economic law and showing how international economic law applies to emissions trading scheme in diverse and unexpected ways. Further, by engaging in a comparative assessment of schemes around the world, his book illustrates how and why all emissions trading schemes engage in various forms of violations of international economic law which would not, in most instances, be justified by environmental or other exceptions. In doing so, he demonstrates how such schemes can be designed or reformed in ways to ensure their future compliance.

Nuclear Science Abstracts, 1964

Asia and Pacific Review 2003/04 Kogan Page, 2003 Covering the whole of Asia and the Pacific region, this text provides both an analytic overview and specific data for each of the 60 countries. Introductory chapters cover regional issues, including: a regional review with the year's trends, developments and key events' analysis of the threat of terrorism in the region; the effects of deflation on the economy; the water crisis and its impact on the poor; and the successes and failures of micro-credit in the region. political and economic surveys identifying the trends, developments, problems and solutions; country profiles, including information on economic sectors, political parties and systems, demographics and languages; key facts and analysis of vital statistics; business guide offering practical information for visitors to the country, including local contact addresses; key indicators setting out the country's key economic indicators between 1998 and 2003.

Nordic Edge Andrew Scott, Rod Campbell, 2021-07-02 Climate and energy. Work/life balance. Mining taxes. Progress on policy issues like these is essential, and yet they have become subject to the most rancorous partisanship, the precipitation of culture wars, and have brought down governments. It is impossible to make any progress without major political upheaval. Or so it seems in Australia. Yet Nordic countries have taken a 'ja, we can' approach to these and other issues such as independent foreign policy, prison reform, gender equality, retraining for workforce participation and media diversity. Their experience shows that progress in these areas is not only possible, but can be achieved while increasing prosperity and community wellbeing. The Nordic Edge explores policies adopted by Sweden, Finland, Denmark, Norway and Iceland and the

exciting possibilities they provide to overcome Australia's seemingly intractable problems. Leading Australian and Nordic thinkers and policy practitioners, including Sweden's recent Foreign Minister, outline proven approaches to help Australia become a fairer, happier, wealthier and more environmentally responsible country. Re-enter Australia's policy debates with optimism, new ideas and a Nordic edge. Contributors: Professor Andrew Scott; Rod Campbell; Dr Richard Denniss; Matt Grudnoff; Tom Swann; former Swedish Foreign Minister Margot Wallström; Dr Lenita Freidenvall; Professor Marian Sawyer; James Fleming; Richie Merzian; Dan Cass; Audrey Quicke; Ebony Bennett; Dr Maria Rae; and Associate Professor Anna Eriksson, with a foreword by Ben Oquist.

Thorium Ronald Legarski, Yash Patel, Zoltan Csernus, 2025-05-19 Thorium: Its Isotopes, Reaction Rates, and Fuel Creation Methods is an in-depth technical and scientific guide to the nuclear fuel of the future—Thorium. Designed to serve as both a foundational reference and an applied engineering manual, this book explores the core principles, mathematical models, and real-world methods necessary to understand and implement Thorium-based nuclear energy. Beginning with the discovery and natural occurrence of Thorium, the book covers its isotopic properties, neutron behavior, decay chains, and conversion into Uranium-233. Readers are guided through advanced topics such as fuel cycle kinetics, reactor burnup, fabrication techniques, and integration into Small Modular Reactors (SMRs) and hybrid systems. From molten salt technologies to MOX fuels and energy transfer modeling, the book offers a clear path from atomic-level theory to full-scale energy applications. This work is co-authored by three leaders at the intersection of nuclear physics, engineering, and energy systems infrastructure. Drawing from decades of combined expertise, the authors provide a rare and comprehensive perspective that unifies nuclear science, material science, cybersecurity, and telecommunications into one cohesive vision for a sustainable nuclear future. Whether you're an advanced student, reactor engineer, energy researcher, or policymaker, this book delivers the insights, equations, and strategies needed to advance the future of clean nuclear power.

Federal Register ,1987-02

Low-rank Coals for Power Generation, Fuel and Chemical Production Zhongyang Luo, Michalis Agraniotis, 2017-06-22 Low-Rank Coals for Power Generation, Fuel and Chemical Production provides a thorough introduction to lignite (brown coal) and subbituminous coals and explores how they can be used efficiently and economically in place of hard coal. The book examines the undesirable characteristics of low-quality coals, such as high moisture content, low calorific value, and aggressive ash characteristics, and the resulting refinements to standard technologies and practices required for successful combustion, gasification, and pyrolysis. The first part of this book provides a comprehensive and systematic review of the properties of low-rank coals and corresponding preparation methods, such as drying, cleaning, and upgrading. Power generation from low-rank coals is the focus of Part 2, with chapter topics ranging from high efficiency pulverized coal combustion and circulating fluidized bed combustion to emerging areas such as chemical looping and oxyfuel combustion.

The final contributions address the important subjects of coal-to-liquids, polygeneration and coke production using low-rank coals, as well as the critical issue of carbon capture and storage. This book is a valuable resource for power generation engineers and researchers seeking to maximize the opportunities provided by these cheaper coal feedstocks for efficient and environmentally compatible power generation. - Presents the most in-depth treatment of low-rank coals available - Addresses both power generation and fuel production - Includes coverage that spans pulverized coal combustion and emerging technologies, such as CFBC, UCG, CLC, and oxyfuel combustion

Resources in Education ,1998

Toward Sustainable Development Philip Andrew Lawn, 2000-07-28 By now, most people in the ecological and environmental fields have heard of sustainable development, but how many know how we go about getting there, and if we are achieving it? By synthesizing the many disparate elements of the field of Ecological Economics, *Toward Sustainable Development: An Ecological Economics Approach* combines analysis, theory, and empiricism to answer the whats, whys, and hows of moving towards sustainable development. Since the ecological economics approach to sustainable development is still a relatively new paradigm, its long-term success rests heavily on the formalized establishment of the most basic and fundamental principles. This volume discusses the formation of these principles and their implementation in the real world. Lawn establishes the ground-rules by showing that development need not be achieved at the expense of ecological sustainability. He presents the tools, guidelines, and conceptual framework necessary to move toward sustainable development. Filled with figures, tables, and illustrations, *Toward Sustainable Development: An Ecological Economics Approach* systematically develops a conceptual framework from which to design workable policies. The author shows that development and ecological sustainability don't have to be trade-offs but can be complimentary and outlines a range of economic and non-economic indicators to measure performance.

Sustainable Development Indicators in Ecological Economics Philip A. Lawn, 2006-01-01 The book covers a wide range of concepts pertaining to the sustainable development and successfully captures the inter-connectivity of environmental preservation and sustainable development. *International Journal of Ecological Economics and Statistics* . . . this book is authoritative, objective and essential reading for academics and policymakers concerned with the application of indicators of sustainable development. It takes great care to emphasize what has worked, what has not and what should be our future priorities for research; the combination of these features certainly sets it apart from some other texts in the field. Lee M. Stapleton, *Journal of Environmental Planning and Management* This book presents a comprehensive collection of essays from some of the world's leading experts, surveying and highlighting both the potential and the limitations of a number of indicators specifically designed to measure sustainable development. Illustrative applications are presented throughout in order to demonstrate the value of the approaches discussed. This book is highly recommended for all those who are

interested in a better understanding of what sustainable development is and its likely associated indicators, and ultimately aims to contribute to a better foundation for public decision-making. Paulo A.L.D. Nunes, Venice International University, Cà Foscari University, Fondazione Eni Enrico Mattei, Venice, Italy and Vrije Universiteit, Amsterdam, The Netherlands Since the late 1980s and early 1990s, national governments have introduced a range of policy measures designed to steer their economies along a more sustainable path. Yet how are we to know how successful these have been? This significant new book discusses the ways in which sustainable development indicators can be improved in order to both assess the impact of past policies and avoid the repetition of previous failings. Covering a broad range of indicators relating to national accounts, aggregate welfare, natural capital, ecosystem health and human environment interactions, this volume provides an important assessment of the strengths and weaknesses of each. With contributions from some of the most eminent scholars in the field, the book competently analyses the various methods of measuring the sustainable development performance of nations, and suggests many ways in which these can be developed and improved. While the contributors might offer conflicting views, the message they convey is universal the quest for appropriate sustainable development indicators is critically important if we are ever to bring about a fairer, sustainable and more efficient world.

The Far East and Australasia 2003 Europa Publications,2002 A unique survey of each country in the region. It includes an extensive collection of facts, statistics, analysis and directory information in one accessible volume.

Blackout Matthew Warren,2019-03-12 For 20 years Australia has been in political denial about the seismic changes occurring in the way we power our country. Successive governments continue to tell people that power prices will fall while the lights stay on. Debate is reduced to two equally preposterous narratives: coal-fired, climate change indifference versus an impossibly utopian renewable energy future. This nonsense swirls around an incredulous public while power prices rise, the grid is stretched, energy becomes political poison and the earth warms. How did it come to this and how can we find our way out of this mess? Matthew Warren has worked for all sides of the energy industry, is regularly attacked for being too pro-coal and too pro-renewables, and writes without fear or favour. He has been lobbying for a national climate and electricity policy for over a decade. With an entertaining and fascinating narrative, Blackout cuts through the waffle to chart the disintegration of Australia's energy security, call out what is holding us back, and plot the way for a brighter future.

Decentralized Frameworks for Future Power Systems Mohsen Parsa Moghaddam,Reza Zamani,Hassan Haes Alhelou,Pierluigi Siano,2022-05-12 Decentralized Frameworks for Future Power Systems: Operation, Planning and Control Perspectives is the first book to consider the principles and applications of decentralized decision-making in future power networks. The work opens by defining the emerging power system network as a system-of-systems (SoS), exploring the guiding principles behind optimal solutions for operation and planning problems. Chapters emphasize the role of regulations, prosumption behaviors, and the implementation of transactive energy processes as key components in decentralizing power

systems. Contributors explore local markets, distribution system operation and proactive load management. The role of cryptocurrencies in smoothing transactive distributional challenges are presented. Final sections cover energy system planning, particularly in terms of consumer smart meter technologies and distributed optimization methods, including artificial intelligence, meta-heuristic, heuristic, mathematical and hybrid approaches. The work closes by considering decentralization across the cybersecurity, distributed control, market design and power quality optimization vertices. - Develops a novel framework for transactive energy management to enhance flexibility in future power systems - Explores interactions between multiple entities in local power markets based on a distributed optimization approach - Focuses on practical optimization, planning and control of smart grid systems towards decentralized decision-making

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