
Dubai Clean Energy Strategy 2050 On Track

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United Arab Emirates

Global Renewables Outlook: Energy Transformation 2050

Routledge Handbook on China–Middle East Relations

Indonesia

The Economics and Policy of Concentrating Solar Power Generation

Energy Markets in Emerging Economies

Public Policy Perspectives

The Gulf Cooperation Council and the Political Economy of the Contemporary Middle East

Low Carbon Energy in the Middle East and North Africa

India's Relations with the Region

Routledge Handbook of Planning and Management of Global Strategic Infrastructure Projects

Multidimensional Assessment and Smart Solutions

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Oil and Political Survival in the Persian Gulf

UNESCO Science Report

Energy Kingdoms

Strategies for growth

Case Studies and Practical Solutions

Sustainable Cities Reimagined

Policies, Markets and Emerging Issues

Proceedings of the 2nd American University in the Emirates International Research Conference, AUEIRC'18—Dubai, UAE 2018

A Comprehensive Guide to Solar Energy Systems

Leadership Strategies for Global Supply Chain Management in Emerging Markets

Facets of Security in the United Arab Emirates

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Future of solar photovoltaic

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Strategy 2050 On Track*

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ORLANDO NICHOLSON

Il Fenomeno Dubai. Dove l'impossibile diventa possibile Routledge

This book examines complex challenges in managing major strategic economic and social infrastructure projects. It is divided into four primary themes: value-based approach to infrastructure systems appraisal, enabling planning and execution, financing and contracting

strategies for infrastructure systems and digitising major infrastructure delivery. Within these four themes, the chapters of the book cover: the value and benefits of infrastructure projects planning for resilient major infrastructure projects sustainable major infrastructure development and management, including during mega events improving infrastructure project financing stakeholder engagement and multi-partner collaborations delivering major infrastructure projects effectively and efficiently whole-life-cycle performance,

operations and maintenance relationship risks on major infrastructure projects public-private partnerships, design thinking principles, and innovation and technology. By drawing on insights from their research, the editors and contributors bring a fresh perspective to the transformation of major strategic infrastructure projects. This text is designed to help policymakers and investors select and prioritise their infrastructure needs beyond the constraining logic of political cycles. It offers a practical set of recommendations

for governments on attracting private capital for infrastructure projects while creating clear social and economic value for their citizens. Through theoretical underpinning, empirical data and in-depth informative global case studies, the book presents an essential resource for students, researchers, practitioners and policymakers interested in all aspects of strategic infrastructure planning, project management, construction management, engineering and business management.

United Arab Emirates Routledge

In recent decades, the rapid expansion of trade and investment among developing countries has resulted in a scenario wherein firms from developing countries account for an increasing share of capital, goods, and wealth in the global economy. Industry leaders from developing countries have observed that firms in developing countries need to identify and develop key supply chain capabilities in order to succeed in emerging markets. It is argued that customers in emerging markets are likely to have different needs and supply chain expectations as compared to customers in developed economies. Reaching into these emerging markets,

understanding the customer diversity, and translating it into effective segmentation schemes are critical for the efficient design of supply chain operations. *Leadership Strategies for Global Supply Chain Management in Emerging Markets* is a pivotal reference source that provides vital research on creating efficient supply chain operations in emerging markets. While highlighting topics such as consumer behavior, global operations, and information transparency, this publication investigates the needs of consumers in emerging markets as well as the methods of designing effective operations. This book is ideally designed for supply chain managers, logistics managers, operations and warehousing professionals, industry practitioners, academicians, students, and researchers.

Global Renewables Outlook: Energy Transformation 2050 Cambridge University Press

The UAE is adjusting to the “lower-for-longer” oil price environment from a position of strength, which is reflected in its large financial buffers, long-standing safe-haven status, diversified and business-friendly economy, and sound

financial system. The authorities are further streamlining spending and improving the business environment. Yet fiscal and external balances have weakened, the economy has decelerated, and banks are having to adapt to the more challenging environment.

Routledge Handbook on China-Middle East Relations Springer Nature

This book provides an up-to-date analysis of state-of-the-art concentrating solar power (CSP) generation. It focuses on the economic analysis of CSP generation technologies as well as the policies that have been and are being used around the globe to support it. The book describes the industrial sectors whose products make up the solar field, including the traditional manufacturers of turbines and generators. The authors provide the main theoretical tools needed to comprehend the costs of CSP technologies compared to other competing technologies (both conventional and renewable) and discuss the conceptual rationale behind creating public support for these technologies and the costs of various promotional techniques. Further, the book examines the concepts from different disciplinary

traditions in economics (including environmental, innovation, industrial and public), which are then combined and integrated for an analysis of the costs and policies of CSP electricity. Addressing the main findings and the challenges for future CSP, the book is a valuable resource for researchers and practitioners. It is also of use to industrial engineers, as it identifies the features of the sector's supply chain value, rooted in and supported by an industrial economics approach.

Indonesia Oxford Business Group
A Comprehensive Guide to Solar Energy Systems: With Special Focus on Photovoltaic Systems, the most advanced and research focused text on all aspects of solar energy engineering, is a must have edition on the present state of solar technology, integration and worldwide distribution. In addition, the book provides a high-level assessment of the growth trends in photovoltaics and how investment, planning and economic infrastructure can support those innovations. Each chapter includes a research overview with a detailed analysis and new case studies that look at how

recent research developments can be applied. Written by some of the most forward-thinking professionals, this book is an invaluable reference for engineers. Contains analysis of the latest high-level research and explores real world application potential in relation to developments Uses system international (SI) units and imperial units throughout to appeal to global engineers Offers measurable data written by a world expert in the field on the latest developments in this fast moving and vital subject
The Economics and Policy of Concentrating Solar Power Generation The Business Year
This book contains the proceedings of the 13th KES International Conference on Sustainability and Energy in Buildings 2021 (SEB2021) held in Split, Croatia, during 15-17 September 2021 organized by KES International. SEB21 invited contributions on a range of topics related to sustainable buildings and explored innovative themes regarding sustainable energy systems. The conference formed an exciting chance to present, interact and learn about the latest research and practical developments on the subject. The conference attracted submissions

from around the world. Submissions for the Full-Paper Track were subjected to a blind peer-review process. Only the best of these were selected for presentation at the conference and publication in these proceedings. It is intended that this book provides a useful and informative snapshot of recent research developments in the important and vibrant area of sustainability in energy and buildings.

Energy Markets in Emerging Economies Routledge

This book highlights the rightful role of citizens as per the constitution of the country for participation in Governance of a smart city using electronic means such as high speed fiber optic networks, the internet, and mobile computing as well as Internet of Things that have the ability to transform the dominant role of citizens and technology in smart cities. These technologies can transform the way in which business is conducted, the interaction of interface with citizens and academic institutions, and improve interactions between business, industry, and city government.

Public Policy Perspectives Springer
A unique approach to managing projects

combining the principles of sustainable management theory with the currently established project management theory, in an applied context. Written by a team of international experts, it tackles issues such as digital transformation, smart cities, green project management, CSR and more.

The Gulf Cooperation Council and the Political Economy of the Contemporary Middle East Springer

We now are witnessing the dawn of an energy era where natural gas and renewable sources are fast substituting for crude oil, once dubbed Black Gold. From now on Black Gold is only as precious as coal. This paradigm shift is sure to relegate some countries that rely mostly on the sale of primary fossil fuels to abject poverty, while knowledge based economies grope their way to prosperity. The shock of this energy transition threatens to have devastating repercussions on the Middle East and Africa.

Low Carbon Energy in the Middle East and North Africa Springer Nature

Public policy is a set of principles used to uphold the well-being of citizens. These

principles are often unwritten and form the basis of social laws. This book focuses on 'unlocking the black box of UAE Public Policy'. It presents several cases that give an insight into the UAE leadership, the areas the government has prioritized and how these fold into UAE Vision 2021. Viewpoints on provoking topics by thought leaders like Her Excellency Sheikha Lubna bint Khalid Al Qasimi, UAE Cabinet Member and UAE Minister of State for Tolerance; Fadi Ghandour, Co-Founder and Vice Chairman of Aramex and Managing Partner, Wamda Capital and Christopher M. Schroeder, Venture Investor and Author. Under the leadership of His Highness Sheikh Mohammed bin Rashid Al Maktoum, Prime Minister and Vice President of UAE and Ruler of Dubai, Dubai has grown from a tiny village by a creek to a globally recognized megapolis. Through these cases, you will get a glimpse of strategic decisions taken by His Highness Sheikh Mohammed and how these decisions taken by the UAE Government have led to the creation of one of the most connected cities and competitive countries in the world. The book is divided into six sections: Government leadership, national

competitive advantage, social and sustainable development, national human capital development, entrepreneurship and government systems. The UAE 2021 Vision aims for UAE to be one of the top 10 countries in the world. The future focus for UAE is to increase competitiveness in foreign markets especially looking at trade, entrepreneurship and focusing on seven high-value adding innovation sectors like renewable energy, transport, education, health, technology, water, and space. One of the challenges this resource-rich country has had is moving away from oil dependency. By 2016, oil formed less than 30% of the UAE GDP, and the plan is to have a 20% dependency by 2021. The book covers a variety of cases that address many of these issues. This book can be used to teach public policy and help international industry leaders and academics understand the context of UAE and the role it plays in the global arena. This project is a series by the Academy of International Business - MENA chapter, supported by the Mohammed Bin Rashid School of Government, Dubai. For more information on AIB- MENA, go to: <http://www.uowdubai.ac.ae/aib>

India's Relations with the Region

International Renewable Energy Agency (IRENA)

To assess urban sustainability performance, this book explores several clusters of cities, including megacities, cities of the Global South, European and North American cities, cities of the Middle East and North Africa, cities of Central and South East Asia, a city state of Singapore and a large group of global cities. It applies a multi-criteria approach using a panel of environmental, economic, social and smart indicators to assess progress and policies in global cities including London, New York, Hong Kong, San Francisco, Los Angeles, São Paulo, Rio de Janeiro, Buenos Aires, Paris, Berlin, Stockholm, Moscow, Beijing, Seoul, Singapore, Shanghai, Sydney, Tokyo and many others. Additional attention is given to the issues of climate change, poverty and smart dimensions, with renewable energy and the drivers of urban CO₂ emissions playing the central role. This book is abundant with case studies considering strategies, policies and performance of the leading cities, including San Francisco, Stockholm and

Seoul in greater depth, exploring how their successes can be used by other cities. The book identifies key linkages between different smart and sustainability dimensions as well as investment opportunities in cities with sustainability potential. This book will be of great interest to policy makers, city and regional authorities as well as scholars and students of urban planning and sustainable development aiming to facilitate a sustainability transition in our cities around the world.

Routledge Handbook of Planning and Management of Global Strategic Infrastructure Projects Columbia University Press

The Report: Dubai 2018 Oxford Business Group

Multidimensional Assessment and Smart Solutions UNESCO Publishing

This book covers critical debates on policies, markets and emerging issues that shape renewable energy transition in the Asian region, which is fast becoming an epicenter of the global energy consumption. The chapters focus on domestic policies, geopolitics, technology landscape and governance structure

pertaining to the development of renewable energy in different Asian countries ranging from China to the Middle East. The book presents an insightful view of the pace and magnitude of the energy transition. It presents critical steps countries are taking to promote affordable and clean energy (SDG 7) as well as strengthening climate mitigation actions (SDG 13). In addition, this book introduces the concept of co-innovation---a collaborative and iterative approach to jointly innovate, manufacture and scale up low-carbon technologies---and its role in promoting energy transition in Asia. Chapter 8 (Renewable energy deployment to stimulate energy transition in the Gulf Cooperation Council) is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

The Shock of Energy Transition Emerald Group Publishing

This handbook brings together a mix of established and emerging international scholars to provide valuable analytical insights into how China's growing Middle East presence affects intra-regional development, trade, security, and

diplomacy. As the largest extra-regional economic actor in the Middle East, China is the biggest source of foreign direct investment into the region and the largest trading partner for most Middle Eastern states. This portends a larger role in political and security affairs, as the value of Chinese assets combined with a growing expatriate population in the region demands a more proactive role in contributing to regional order. Exploring the effect of these developments, the expert contributors also consider the reverberations in great power politics, as the United States, Russia, India, Japan, and the European Union also have considerable interests in the region. The book is divided into four sections: • Historical and policy context • State and regional case studies • Trade and development • International relations, security, and diplomacy. This volume is an essential reference for scholars and policy-makers in the fields of international relations, political sociology, international political economy, and foreign policy analysis. Area studies specialists in Middle Eastern Studies, China Studies, and East Asian Studies will also find it an invaluable

resource.

With Special Focus on Photovoltaic Systems IGI Global

Indonesia is the largest country in the Association of Southeast Asian Nations (ASEAN), accounting for around two fifths of the region's energy consumption. Energy demand across the country's more than 17,000 islands could increase by four fifths and electricity demand could triple between 2015 and 2030. While reliance on domestic coal and imported petroleum products has grown, Indonesia has started adding more renewables to its energy mix. The country has set out to achieve 23% renewable energy use by 2025, and 31% by 2050. REmap - the global roadmap from the International Renewable Energy Agency (IRENA) - addresses this challenge, presenting a range of technology and resource options, along with key insights on the opportunities and challenges ahead. As this REmap country report shows, Indonesia could feasibly exceed its current goals and deploy even more renewables. In fact, the country could reach its 2050 target two decades sooner - by 2030.

Oil and Political Survival in the Persian Gulf

Youcanprint

This book is a conscious effort to discuss the immeasurable environmental damage caused by the human kind and it is by turning these into nature friendly or green as we call them, we can continue to live without any damage to our surroundings. The book has a global approach with an eye on our domestic issues as well. Note: T&F does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka.

UNESCO Science Report International Renewable Energy Agency (IRENA) The Persian Gulf 2020 is the eighth in the annual Persian Gulf series published by MEI@ND. It is a comprehensive analysis of India's bilateral relations with the nine countries in the Persian Gulf and the GCC and focuses on developments in 2019. It gives a comprehensive account of the internal political, economic and security situation in the Persian Gulf countries and India's strategic, political, economic and cultural engagements with the region. The book also offers policy recommendations based on the current state of affairs.

Energy Kingdoms Routledge

Both Africa and the Middle East are

blessed with enormous solar energy resources. Electrification is an urgent need in Africa, where many of its 54 countries are among the world's fastest-growing economies, but where half the population still has no access to electricity. Solar energy is seen as the fastest and cheapest path to addressing this need. Oil-rich countries in the Middle East are turning to solar energy to meet the growing domestic demand for electricity, freeing up hydrocarbons for export. This book describes the energy transition in Africa and the Middle East, from dependence on fossil fuels to increasing reliance on solar energy. The authors were assisted by the contributions of top experts Wolfgang Palz, Anil Cabraal, and Richenda Van Leeuwen in their efforts to provide a sound basis for

understanding where solar energy is heading in these two important global regions.

Strategies for growth Routledge 2020—the turn of decade, the intended year of Expo, and the eve of the UAE's 50th anniversary—is indeed an opportune time. Even as shockwaves from a truly unexpected disruption, known colloquially as coronavirus and officially COVID-19, resonate around the world, Dubai's diversification as well as its orientation toward innovation will undoubtedly help the Emirate lead the way through a challenging time. The Business Year's country-specific publications, sometimes featuring over 150 face-to-face interviews, are among the most comprehensive annual economic publications available internationally. This 244-page publication

covers green economy, banking, capital markets, insurance, energy, industry, telecoms and IT, transport and logistics, maritime, real estate, construction, health, education, and tourism.

Case Studies and Practical Solutions Springer Nature

A swift policy response helped mitigate the economic impact of the twin COVID-19 and oil price shocks and contain the initial spread of the virus. A gradual recovery driven by the non-oil sector is underway, following a deep recession in 2020. Fiscal and external balances have improved with recent oil price increases. The UAE is among the world leaders in delivering vaccinations, with nearly 85 percent of the population fully vaccinated as of October 2021.

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