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Building Maintenance Processes and Practices Springer

Provides a short and concise look at the field. * Presents information that will have an international appeal.

The Regional Multinationals Springer Nature

Unlike energy security, energy insecurity has not been extensively studied. While energy security is broadly understood to represent the securing of energy resources, mere physical availability does not necessarily mean that the resources can reach end users. Energy insecurity is not merely a mirror image of energy security, given the diverse consequences and impacts of the unavailability of energy for households. Energy Insecurity in Asia will identify the challenges and explore potential solutions in the context of energy insecurity in Asia. The book consists of two parts. Part I provides thematic and regional studies and solutions for dealing with energy insecurity in different Asian subregions. Part II discusses the importance of renewable energy in addressing energy insecurity and presents several country case studies. There are many factors that countries investing in renewables must consider, such as energy security, climate change mitigation, and reducing air pollution. This book is a timely and valuable resource for researchers and policymakers. It provides insightful case studies and offers practical policy recommendations for solving energy insecurity in Asia and in other regions.

Biofuels in Malaysia: An Analysis of the Legal and Institutional Framework Routledge

This book examines the policies, conducts, and performances of organizations tasked with developing medium and high technologies in Iran. This collection assists readers in understanding the interaction between different players involve in the process of Iran ' s science, technology, and innovation development in specific technology areas over the last two decades. Chapters from expert contributors are organized into three themed parts: science and technology policy formulation and implementation, outcomes, and evaluation, including recommendations for further development of technological learning in Iran.

Energy Insecurity in Asia Springer

Internationally renowned for his pioneering work on strategic market planning, Abell once again breaks sharply with conventional wisdom to demonstrate how a company can develop analytic marketing modes for the present and, even more important, for the future--and he tells how to get there.

Phytoremediation Potential of Bioenergy Plants Butterworth-Heinemann

Covering a wide range of topics on safety, reliability and risk management, the present publication will be of interest to academics and professionals working in a wide range of scientific, industrial and governmental sectors, including: Aeronautics and Aerospace; Chemical and Process Industry; Civil Engineering; Critical Infrastructures; Energy; Information Technology and Telecommunications; Land Transportation; Manufacturing; Maritime Transportation; Mechanical Engineering; Natural Hazards; Nuclear Industry; Offshore Industry; Policy Making and Public Planning.

Strategic Marketing Springer Science & Business Media

This book presents an authoritative and comprehensive overview of the production and use of microalgal biomass and bioproducts for energy generation. It also offers extensive information on engineering approaches to energy production, such as process

integration and process intensification in harnessing energy from microalgae. Issues related to the environment, food, chemicals and energy supply pose serious threats to nations' success and stability. The challenge to provide for a rapidly growing global population has made it imperative to find new technological routes to increase the production of consumables while also bearing in mind the biosphere's ability to regenerate resources. Microbial biomass is a bioresource that provides effective solutions to these challenges. Divided into eight parts, the book explores microalgal production systems, life cycle assessment and the bio-economy of biofuels from microalgae, process integration and process intensification applied to microalgal biofuels production. In addition, it discusses the main fuel products obtained from microalgae, summarizing a range of useful energy products derived from algae-based systems, and outlines future developments. Given the book's breadth of coverage and extensive bibliography, it offers an essential resource for researchers and industry professionals working in renewable energy.

Critical analysis of Hofstede's model of cultural dimensions

Cambridge University Press

Includes bibliographical references and indexes.

Contemporary Strategy Analysis Pearson Education India

UK. Monograph on the economics of the construction industry - presents an economic analysis of supply and demand functions, types of cost relationship, pricing, competition, profits, etc., and covers relevant areas of economic theory.

References.

WORLD ENERGY OUTLOOK 2018 MIT Press

This book constitutes the refereed proceedings of the Third International Conference on Advances in Visual Informatics, IVIC 2013, held in Selangor, Malaysia, in November 2013. The four keynotes and 69 papers presented were carefully reviewed and selected from various submissions. The papers focus on four tracks: computer visions and engineering; computer graphics and simulation; virtual and augmented reality; and visualization and social computing.

Port Competitiveness Springer

Every business manager needs intelligence to find suppliers, mobilize capital, win customers and fend off rivals. Obtaining this is often an unplanned, instinctive process. The manager who has a conscious, systematic approach to acquiring intelligence will be better placed to recognize and seize opportunities whilst safeguarding the organization against the competitive risks that endanger its prosperity - and sometimes even its survival. Christopher Murphy's Competitive Intelligence explains: ¢ the theory of business competition ¢ how companies try to get ahead of their rivals ¢ methods of research and sources of information that generate the raw material for creating intelligence ¢ analytical techniques which transform the mass of facts and opinions thus retrieved into a platform of sound, useable knowledge to support informed business decision making. The text includes plenty of examples and experiences from the author's own consulting experience. He draws on a wide variety of disciplines, including literary criticism (or how to read between the lines of company reports, announcements and media stories) and anthropology (understanding corporate culture), as well as the more obvious ones such as financial analysis, management theory and business forecasting techniques. This fusion of insights from many fields of expertise provides a very readable, practical and imaginative framework for anyone seeking to gather and make effective use of market and company data. While focused on the British business environment, the lessons drawn are of universal application, and examples are taken from across the globe. In addition a chapter is devoted to researching industries and companies in other countries. Although primarily concerned

with commercial enterprises, many of the principles and techniques will also be of considerable practical relevance to managers in the public sector or not-for-profit organizations. Competitive Intelligence also provides a legal

Energy from Microalgae CIFOR

This book presents software engineering methods in the context of the intelligent systems. It discusses real-world problems and exploratory research describing novel approaches and applications of software engineering, software design and algorithms. The book constitutes the refereed proceedings of the Software Engineering Methods in Intelligent Algorithms Section of the 8th Computer Science On-line Conference 2019 (CSOC 2019), held on-line in April 2019.

The Global Benefits of Open Research Palgrave Macmillan

Work-related learning can be broadly seen to be concerned with all forms of education and training closely related to the daily work of (new) employees, and is increasingly playing a central role in the lives of individuals, groups or teams and the agenda's of organizations. However, as this area of study becomes more prominent, debates have opened about the nature of the field, as well as about its configurations and effects. For example, some authors have a broad definition of WRL and define it as learning for work, at work and through work, ranging from formal, through semi-structured to informal learning. Others prefer to use the concept of WRL mainly in connection to informal, incidental learning processes during work, leading to competent workplace learners. Formal and informal learning are distinguished from each other with respect to the level of intention (implicit/non-intentional/incidental versus deliberative/intentional/structured). Another point of discussion originates from the different 'theoretical backgrounds' of the authors: the 'learning theorists' versus the 'organizational theorists'. The first group is mainly interested in the question of how learning comes about; the second group is predominantly interested in the search for factors affecting learning.

Managing with Dual Strategies IGI Global

Net Zero Energy Buildings (NZEB): Concepts, Frameworks and Roadmap for Project Analysis and Implementation provides readers with the elements they need to understand, combine and contextualize design decisions on Net Zero Energy Buildings. The book is based on learned lessons from NZEB design, construction, operation that are integrated to bring the most relevant topics, such as multidisciplinary, climate sensitivity, comfort requirements, carbon footprints, construction quality and evidence-based design. Chapters introduce the context of high performance buildings, present overviews of NZEB, cover the performance thresholds for efficient buildings, cover materials, micro-grid and smart grids, construction quality, performance monitoring, post occupancy evaluation, and more. - Offers a roadmap for engaging in energy efficiency in high performance buildings projects - Combines solid grounding in core concepts, such as energy efficiency, with a wider context that includes the technical, socio-cultural and environmental dimensions - Covers key areas for decision-making - Provides a logical framework to analyze projects in the context of environmental change - Presents worldwide examples and cases for different climates and societies

Lubricants and Lubrication, 2 Volume Set Springer

This book proposes a new, pragmatic way of approaching economic development which features policy learning based on a comparison of international best policy practices. While the important role of government in promoting private sector development is being recognized, policy discussion often remains general without details as to what exactly to do and how to avoid common pitfalls. This book fills the gap by showing concrete policy contents, procedures, and organizations adopted in high-performing East Asian economies. Natural resources and foreign aid and investment can take a country to a certain income level, but growth stalls when given advantages are exhausted. Economies will be caught in middle income traps if growth impetus is not internally generated. Meanwhile, countries that have soared to high income introduced mindset, policies, and institutions that encouraged, or even forced, accumulation of human capital - skills, technology, and knowledge. How this can be done systematically is the main topic of policy learning. However, government should not randomly adopt what Singapore or Taiwan did in the past. A continued march to prosperity is possible only when policy makers acquire capability to formulate policy suitable for local context after studying a number of international experiences. Developing countries wanting to adopt effective industrial strategies but not knowing where to start will benefit greatly by the ideas and hands-on examples presented by the author. Students of development economics will find a new methodological perspective which can supplement the ongoing industrial policy debate. The book also gives an excellent account of national pride and pragmatism exhibited by officials in East Asia who produced remarkable economic growth, as well as serious effort by an African country to emulate this miracle. The Open Access version of this book, available at

<http://www.taylorfrancis.com/doi/view/10.4324/9780203085530> has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

Advances in Safety, Reliability and Risk Management CRC Press
This book presents part of the proceedings of the Manufacturing and Materials track of the iM3F 2020 conference held in Malaysia. This collection of articles deliberates on the key challenges and trends related to manufacturing as well as materials engineering and technology in setting the stage for the world in embracing the fourth industrial revolution. It presents recent findings with regards to manufacturing and materials that are pertinent towards the realizations and ultimately the embodiment of Industry 4.0, with contributions from both industry and academia.

Software Engineering Methods in Intelligent Algorithms Routledge
The practice of city branding is being adopted by increasing numbers of city authorities around the world and it is having a direct impact on public and private sector practice. The author captures this emerging phenomenon in a way that blends a solid theoretical and conceptual underpinning together with relevant real life cases.

Advances in Material Science and Engineering Butterworth-Heinemann

This book shows how the seventy largest corporations in America have dealt with a single economic problem: the effective administration of an expanding business. The author summarizes the history of the expansion of the nation's largest industries during the past hundred years and then examines in depth the modern decentralized corporate structure as it was developed independently by four companies—du Pont, General Motors, Standard Oil (New Jersey), and Sears, Roebuck. This 1990 reprint includes a new introduction by the author.

Work-Related Learning John Wiley & Sons

Master's Thesis from the year 2011 in the subject Business economics - Business Management, Corporate Governance, grade:

1,0, Oxford Brookes University, language: English, abstract: Global markets are changing faster than ever and increasing international competition makes it necessary for managers to understand not only the domestic culture but also the host country's culture. Derived from globalisation, successful cross-cultural management is gaining in importance and its need for understanding of cultural differences becomes essential. Because of this it is argued that, with the increasing importance of a cross-cultural understanding, Hofstede's (1980) model of cultural dimensions gains proportional importance and attracts notice at the same time. His study is widely used in global operating organisations within trainings and workshops. The first step of effective cross-cultural management is the awareness that cultural differences exist and domestic strategies might fail in host countries. Even though, Hofstede's (1980) cultural study is the most important one and widely known, there are many other cultural studies, which are only partly supporting his study. For each and every model of cultural identifications arouse praise and criticism and Hofstede was not spared by criticism. The main criticism refers to the methodology Hofstede used and many authors questioned its validity and reliability. Another major critique is that the nearly 40-years old survey findings are out-dated and not of any modern value anymore. Addressing the elaborated criticisms from the literature, a personal replication study within the two countries of Germany and the UK is undertaken in order to evaluate the validity, reliability and applicability in the 21st century. This study has developed own dimension scores for Masculinity/ Femininity (MAS) and Uncertainty Avoidance (UA) for Germany and the UK and compared and evaluated these with Hofstede's findings. The findings of this study vary from Hofstede's findings, as according to this study the UK is more masculine and has a higher Uncertainty Avoidance score than Germany. These findings do not support Hofstede's findings and further cultural research is recommended.

Optimal Design and Retrofit of Energy Efficient Buildings, Communities, and Urban Centers John Wiley & Sons

The Routledge Handbook of Tourism Cities presents an up-to-date, critical and comprehensive overview of established and emerging themes in urban tourism and tourist cities. Offering socio-cultural perspectives and multidisciplinary insights from leading scholars, the book explores contemporary issues, challenges and trends. Organised into four parts, the handbook begins with an introductory section that explores contemporary issues, challenges and trends that tourism cities face today. A range of topics are explored, including sustainable urban tourism, overtourism and urbanisation, the impact of terrorism, visitor-host interactions, as well as reflections on present and future challenges for tourism cities. In Part II the marketing, branding and markets for tourism cities are considered, exploring topics such as destination marketing and branding, business travellers and exhibition hosting. This section combines academic scholarship with real-life practice and case studies from cities. Part III discusses product and technology developments for tourism cities, examining their supply and impact on different travellers, from open-air markets to creative waterfronts, from social media to smart cities. The final Part offers examples of how urban tourism is developing in different parts of the world and how worldwide tourism cities are adapting to the challenges ahead. It also explores emerging forms of specialist tourism, including geology and ecology-based tourism, socialist heritage and post-communist destination tourism. This handbook fills a notable gap by offering a critical and detailed understanding of the diverse elements of the tourist experience today. It contains useful suggestions for practitioners, as well as

examples for theoretical frameworks to students in the fields of urban tourism and tourism cities. The handbook will be of interest to scholars and students working in urban tourism, heritage studies, human geography, urban studies and urban planning, sociology, psychology and business studies.

The Oxford Handbook of Strategy Springer

Optimal Design and Retrofit of Energy Efficient Buildings, Communities, and Urban Centers presents current techniques and technologies for energy efficiency in buildings. Cases introduce and demonstrate applications in both the design of new buildings and retrofit of existing structures. The book begins with an introduction that includes energy consumption statistics, building energy efficiency codes, and standards and labels from around the world. It then highlights the need for integrated and comprehensive energy analysis approaches. Subsequent sections present an overview of advanced energy efficiency technologies for buildings, including dynamic insulation materials, phase change materials, LED lighting and daylight controls, Life Cycle Analysis, and more. This book provides researchers and professionals with a coherent set of tools and techniques for enhancing energy efficiency in new and existing buildings. The case studies presented help practitioners implement the techniques and technologies in their own projects. - Introduces a holistic analysis approach to energy efficiency for buildings using the concept of energy productivity - Provides coverage of individual buildings, communities and urban centers - Includes both the design of new buildings and retrofitting of existing structures to improve energy efficiency - Describes state-of-the-art energy efficiency technologies - Presents several cases studies and examples that illustrate the analysis techniques and impact of energy efficiency technologies and controls