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This book presents theories and case studies for corporations in developed nations, including Japan, for designing strategies to maximize opportunities and minimize threats in business expansion into developing nations. The case studies featured here focus on Asia, including China and India, and use examples of Japanese manufacturers. Five case studies are provided, including Hitachi Construction Machinery and Shiseido in China and Maruti Suzuki in India. These cases facilitate the reader's understanding of the business environments in emerging economies. This volume is especially recommended for business people responsible for international business development, particularly in China and India. In addition, the book serves as a useful resource for students in graduate-

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level courses in international management.

Tall buildings are not the only solution for achieving sustainability through increased density in cities but, given the scale of current population shifts, the vertical city is increasingly being seen as the most viable solution for many urban centers. However, the full implications of concentrating more people on smaller plots of land by building vertically - whether for work, residential or leisure functions - needs to be better researched and understood. It is generally accepted that we need to reduce the energy equation - in both operating and embodied terms - of every component and system in the building as an essential element in making it more sustainable. Mechanical HVAC systems (Heating, Ventilation and Air-Conditioning) in tall office buildings typically account for 30-40 percent of overall building energy consumption. The increased efficiency (or possibly even elimination) of these mechanical systems - through the provision of natural ventilation - could thus be argued to be the most important single step we could make in making tall buildings more sustainable. This guide sets out recommendations for every phase of the planning, construction and operation of natural ventilation systems in these buildings, including local climatic factors that need to be taken into account, how to plan for seasonal variations in weather, and

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the risks in adopting different implementation strategies. All of the recommendations are based on analysis of the research findings from richly-illustrated international case studies. Tried and tested solutions to real-life problems make this an essential guide for anyone working on the design and operation of tall buildings anywhere in the world. This is the first technical guide from the Council on Tall Buildings and Urban Habitat's Tall Buildings & Sustainability Working Group looking in depth at a key element in the creation of tall buildings with a much-reduced environmental impact, while taking the industry closer to an appreciation of what constitutes a sustainable tall building, and what factors affect the sustainability threshold for tall.

This electronic version has been made available under a Creative Commons (BY-NC-ND) open access license. The Asian financial crisis of 1997-98 shook the foundations of the global economy and what began as a localised currency crisis soon engulfed the entire Asian region. What went wrong and how did the Asian economies long considered 'miracles' respond? How did the United States, Japan and other G-7 countries respond to the crisis? What role did the IMF play?. Why did China, which suffers many of the same structural problems responsible for the crisis remain conspicuously insulated from

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the turmoil raging in its midst?. What explains the remarkable recovery now underway in Asia? In what fundamental ways did the Asian crisis serve as a catalyst to the current thinking about the "new international financial architecture"?. This book provides answers to all the above questions and more, and gives a comprehensive account of how the international economic order operates, examines its strengths and weaknesses, and what needs to be done to fix it.

The World Investment Report series provides the latest data and analysis foreign direct investment (FDI) and other activities of transnational corporations, as well as the policies to regulate them at the national and international levels. It aims to analyse the cross-border activities of translational corporations and related policy measures with a view to helping policymakers formulate appropriate policy responses.

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced,



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This volume brings together a comparative report and studies of the insolvency systems of Indonesia, Korea, Malaysia, the Philippines, Singapore and Thailand.

This publication provides guidance on project management from the preparatory phase to plant turnover to commissioning of nuclear power plants. The guidelines and experiences described will enable project managers to obtain better performance in nuclear power plant construction.

The stories have a little intrigue, compassion, and romance, with variations of the same. As you turn the pages, you'll find mysteries of a murder in a locked room, a gentleman saving his woman from evil, and a sheriff preserving the spirit of his town. In "Discreet Assignment," we find a woman who will risk all to stop evil from disgracing her town and family. You'll see that love can be found and remembered at the saddest times. I reveal what happened to Jimmy Hoffa. And,

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you'll realize how careful you must be when you dream. There are a few more stories that I hope you will enjoy.

Desalination Technology: Health and Environmental Impacts covers the latest developments in desalination, examining the environmental and public health-related impacts of these technologies. Written by international experts, the text presents specifications for assessing water quality, technical issues associated with desalination technologies, and the chemical aspects of desalinated water and its microbiology. The book also discusses environmental protection issues that assist in the optimization of proposed and existing desalination facilities to ensure that nations and consumers enjoy the benefits of the expanded access to desalinated water. This includes coverage of health and environmental issues such as energy conservation and sustainability as well as protection of delicate coastal ecosystems and groundwater from contamination by surface disposal of concentrates—challenges that must be addressed during the design, construction, and operation of a desalination facility. Development of new and improved desalination technologies, including major cost reduction trends, have significantly broadened the opportunities to access large quantities of safe water in many parts of the world. And while there are many books

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available on desalination, this book's unusual approach blends technical coverage of the latest technologies with coverage of the environmental and public health-related impacts of these technologies, setting it apart from other resources. It provides technical guidance based on the practical expertise of a balanced group of international scientists and engineers.

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