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5GUGPJ - PRESTON LONG

As China has blended market reforms with comprehensive industrial policies, most research has focused on the national government's strategies for economic growth. However, one of the unique characteristics of industrial policy in China is that it involves government intervention at all levels, from the political elite all the way down to village leaders. This book focuses on the domestic appliance industry, and China's three major business groups in this area - Haier, Hisense and Aucma. The Haier Group, in particular, is one of the most successful and competitive enterprises in China and is very well-placed to compete globally as the Chinese economy becomes more integrated with the world trading system. This volume shows how industrial policy is formulated at the national level and implemented at the local level, and examines how local government frequently intervenes in local enterprises' business strategy and management. Of practical importance, this book provides academics, business people and policy makers with valuable insights into the development process and a concrete understanding of the challenges faced in the global business revolution by one of the world's most dynamic economies.

AI is an emerging discipline of computer science. It deals with the concepts and methodologies required for computer to perform an intelligent activity. The spectrum of computer science is very wide and it enables the computer to handle almost every activity, which human beings could. It deals with defining the basic problem from viewpoint of solving it through computer, finding out the total possibilities of solution, representing the problem from computational orientation, selecting data structures, finding the solution through searching the goal in search space dealing the real world uncertain situations etc. It also develops the techniques for learning and understanding, which make the computer able to exhibit an intelligent behavior. The list is exhaustive and is applied now a days in almost every field of technology. This book presents almost all the components of AI like problem solving, search techniques, knowledge concepts, expert system and many more in a very simple language. One of the unique features of this book is inclusion of number of solved examples; in between the chapters and also at the end of many chapters. Real life examples have been discussed to make the reader conversant with the intricate phenomenon of computer science in general, and artificial intelligence in particular. The book is primarily developed for undergraduate and postgraduate engineering students.

Microgeneration – producing energy for the home, in the home – is a substantial improvement over the current centralised and detached energy model employed the world over. Domestic Microgeneration is the first in-depth reference work for this exciting and emerging field of energy generation. It provides detailed reviews of ten state-of-the-art technologies: including solar PV and thermal, micro-CHP and heat pumps; and considers them within the wider context of the home in which they are installed and the way that they are operated. Alongside the many successes, this book highlights the common pitfalls that beset the industry. It offers best-practice guidance on how they can be avoided by considering the complex linkages between technology, user, installer and government. This interdisciplinary work draws together the social, economic, political and environmental aspects of this very diverse energy 'genre' into a single must-have reference for academics and students of sustainability and energy related subjects, industry professionals, policy makers and the growing number of energy-literate householders who are looking for ways to minimise their environmental footprint and their energy bills with microgeneration.

This book discusses the feasible breakthrough of emerging economy enterprises in participating the international division of labor led by developed countries and gradually standing at the top end(s) of the value chain based on a deep understanding of the practice and upgrading opportunities of Chinese enterprises. On the basis of re-understanding the theory of global value chains, this book puts forward and expounds the concept of restructuring the global value chain. This book analyzes the background, motivations, paths and effects of enterprises in emerging economies to reconstruct the global value chain and develops a theoretical system to explore the deep-seated log-

ic behind enterprise upgrading. This book concludes that the transformation and upgrading of Chinese enterprises are the most critical initiatives in seeking a new balance in the world economy. This book involves dozens of manufacturing enterprise cases in Chinese mainland and Taiwan. It is of great value to the research and policy study of enterprise upgrading and the participation in global competition.

[After payment, write to & get a FREE-of-charge, unprotected true-PDF from: Sales@ChineseStandard.net] This Standard specifies the terms and definitions, types and basic parameters, requirements, test methods, inspection rules and marking, packaging, transportation and storage of unitary air-conditioners for computer and data processing room.

This book gathers the proceedings of the 21st Engineering Applications of Neural Networks Conference, which is supported by the International Neural Networks Society (INNS). Artificial Intelligence (AI) has been following a unique course, characterized by alternating growth spurts and "AI winters." Today, AI is an essential component of the fourth industrial revolution and enjoying its heyday. Further, in specific areas, AI is catching up with or even outperforming human beings. This book offers a comprehensive guide to AI in a variety of areas, concentrating on new or hybrid AI algorithmic approaches with robust applications in diverse sectors. One of the advantages of this book is that it includes robust algorithmic approaches and applications in a broad spectrum of scientific fields, namely the use of convolutional neural networks (CNNs), deep learning and LSTM in robotics/machine vision/engineering/image processing/medical systems/the environment; machine learning and meta learning applied to neurobiological modeling/optimization; state-of-the-art hybrid systems; and the algorithmic foundations of artificial neural networks.

This document brings together a set of latest data points and publicly available information relevant for Manufacturing Industry. We are very excited to share this content and believe that readers will benefit from this periodic publication immensely.

This book focuses on the low-carbon technologies presented at the Expo 2010 in Shanghai, covering the utilization and application of renewable energy, new-type low-carbon technologies, low-carbon construction, water treatment, waste disposal and low-carbon transportation, etc. It brings together and analyzes data collected from the Expo site in connection with several aspects ranging from the initial planning and design, pavilion construction, and operational management, to concept demonstrations, with selected sample businesses and a summary at the end of each section. The author hopes that people around the world who long for an even better urban life will lend their support to the future development of low-carbon technologies. This book offers a valuable resource for researchers, professionals and graduates in the fields of low-carbon and environmental protection. Wenhua Xi is currently the Director-General of UNIDO International Solar Energy Center, Director-General of the Asia-Pacific Research and Training Center for Solar Energy, and Director-General of Gansu Natural Energy Research Institute.

Traces the story of Lofti Zadeh, an Iranian-American professor at Berkeley who began developing fuzzy logic - the way to program computers so they can mimic the imprecise way that humans make decisions.

This volume collects eleven essays written by Japanese experts on various aspects of Japanese business management and is a sequel to the volume Industry and Business in Japan. It examines the mechanisms for Japan 's phenomenal economic growth since the Second World War by analyzing Japanese management, business groups, production systems and business strategy.

This book focuses on building air conditioning demand response and power storage batteries as the resources that make up the virtual power plant. The research and its outcomes presented in this book provide an overview of virtual power plant technology. The contents focus on both fundamentals and advanced topics such as role of central power supply control office, battery charge and discharge control system, power system simulation, system design for practical application, etc. This is a highly informative and carefully presented book, providing insight to students, engi-

neers, and researchers in the field of power systems

This one-stop directory will quickly bring you and your patrons up to speed on 115 vital international industries through detailed, custom-written articles. Encyclopedia of Global Industries covers industries with significant global trade and interdependence such as automotive, apparel petroleum and commercial fishing and provides information that is difficult to locate -- all in one source. This title's extensive coverage and useful blend of industry overview and outlook make it unique among reference sources that concentrate on international industries. Encyclopedia of Global Industries fills the information gap between trade journals that lack comprehensive overviews and international statistics which form primary sources. With this innovative reference you can address your patrons' specific international industry research needs: -- Students compiling information on issues surrounding various industries for reports or papers -- Business professionals seeking international trade data -- Job seekers gathering industry statistics to prepare for interviews -- Attorneys collecting information for litigation -- Accounting consultants needing a fast, up-to-date overview of an industry -- Investors or commodity brokers researching the soundness of an industry -- Journalists looking for information for articles -- As well as many others Arranged alphabetically by industry, each entry covers a broad spectrum of topics about the industry: -- Size and economic/social impact of the industry -- How it is organized and how it functions -- History and development -- Major countries and companies involved in the industry, including rankings and marketshares -- Current economic outlook with projections -- Size and nature of the work force -- Research and technology within the industry -- A bibliography of sources for more information -- Other features include statistics, graphs, tables and charts, as well as market share and trend data To help users find the information they need, several methods of access are available. Two table of contents arrange information: the first, alphabetically by broad industry categories with the industry titles below; the second lists all industry titles alphabetically. Four major indexes include: the general index, containing alphabetical references to all companies, associations, publications, and other key terms in the text; the geographic index, separated by industry within each country; the Harmonized System code index, which links the HS codes to corresponding SIC codes; and the industry index, organized by SIC code. Hot industries covered include -- Biotechnology -- Information retrieval services -- Computer and data processing industries -- Financial services and trading -- Instruments and related products -- Metal products and industries -- Printing and publishing -- Public services and utilities -- Retail and rental outlets

This book combines a theoretical study of Japan's economic structures and multinational enterprises with a post-modern analysis of the contemporary multinational enterprise. The author considers the appropriateness of the post-modern approach for discussing economic activities, in particular the New Economy, and also Japanese society and culture. Kensy analyses Japan's economic structure, interpreting its methods, strategies and results in a post-modern context and presents a survey of socio-economic development in Japan since the beginning of westernization. He goes on to discuss Japanese models for the transformation of society in the future, with particular reference to the Keiretsu. Finding Japan to be a truly postmodern society, Kensy shows that Japan is prepared to be a leader in the New Economy. Kensy takes an innovative and stimulating approach that will be of interest to those seeking to better understand the development and future of the economic structures of Japan.

Green Japan critically examines the Japanese effort to combine economic growth with commitments to environmental sustainability.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

The proceedings set LNCS 11727, 11728, 11729, 11730, and 11731 constitute the proceedings of the 28th International Conference on Artificial Neural Networks, ICANN 2019, held in Munich, Ger-

many, in September 2019. The total of 277 full papers and 43 short papers presented in these proceedings was carefully reviewed and selected from 494 submissions. They were organized in 5 volumes focusing on theoretical neural computation; deep learning; image processing; text and time series; and workshop and special sessions.

This book deals with the systems of cost reduction that originated in Japan. These are mostly new systems that did not exist in western practices before they were utilized in Japan. The book also presents the Japanese ways of carrying out the globally popular cost reduction practices.(1) It describes the strategic cost management conducted by top management through alliances between companies and/or between government and industry.(2) It shows the functional cost reduction systems along the various phases of the product life cycle, as follows: R&D ? Product development ?

Manufacturing ? Administration and indirect operations(3) It conducts some humanistic or behavioral aspects of Japanese cost reduction systems.

Packed full of relevant and modern information that can make any trip to Shanghai enjoyable. - 7 days in Shanghai: Seven day itinerary, packed with details on what to see, where to go and how to get there and where to eat. - General Knowledge - Transportation: provides details and photography for taxi, the metro and bus system, as well as other modes of transportation in the city (including Accessibility Access). - Housing: Modern information on Housing and Hotels, for your stay. - - Eat Drink: Places to eat and drink (including vegetarian options). - Coffee in Shanghai - Shopping: Shopping (including suits and clothing making), - Explore: Places to Explore in both Puxi and Pu-

dong - Art: The Art Scene - History - District Highlights - Physical Security & Safety - Local/Expat Guide - In/Out - Useful Stuff Your Best Guide to Shanghai is Your Best Guide to Shanghai!

This book constitutes the refereed proceedings of the 23rd International Conference on Engineering Applications of Neural Networks, EANN 2022, held in Chersonisos, Crete, Greece, in June 2022. The 37 revised full papers and 5 revised short papers presented were carefully reviewed and selected from 72 submissions. The papers are organized in topical sections on Bio inspired Modeling / Novel Neural Architectures; Classification / Clustering; Machine Learning; Convolutional / Deep Learning; Datamining / Learning / Autoencoders; Deep Learning / Blockchain; Machine Learning for Medical Images / Genome Classification; Reinforcement /Adversarial / Echo State Neural Networks; Robotics / Autonomous Vehicles, Photonic Neural Networks; Text Classification / Natural Language.