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CIS Annual Directory of Major Chinese Research Centers
A Compilation of Qualification Considerations for Nuclear Power Generation Stations
China Handbook
China, the Energy Sector
Actas Y Memorias Nuclear Energy
China Report
The China Business Review
A Compilation of the Laws of the Republic of China: Administrative laws. The criminal code & its related laws. The code of criminal procedures & its related laws. Military laws
Almanac of China's Economy
The Standards Compilation of Water Power in China
A Compilation of Selected Presidential Speeches
Frontiers of Green Building, Materials and Civil Engineering
GB 50545-2010: Translated English of Chinese Standard.
GB50545-2010
Advances in Computer Science, Environment, Ecoinformatics, and Education, Part V
Research Materials on Twentieth-century China
Index to International Statistics
Documentation Periodicals: Coverage, Arrangement, Scatter, Seepage, Compilation
China Yearbook
China's Climate-Energy Policy
Compilation and Analysis of Congressional Debates on the Right of the Federal Government to Operate Electric Power Projects and on Related Subjects
Journal of the Air & Waste Management Association
Energy Research Abstracts
China News Analysis
A Compilation of the Laws of the Republic of China: Investment. Internal revenue &

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customs dutiesCompilation of Hearings Held Before the U.S.-China Security Review CommissionTransactions, Third World Power ConferenceChina's Foreign TradeJournal of ElectricityElectric Power in Asia and the PacificThe Journal of Chinese GeographyIntegrated Resource Strategic Planning and Power Demand-Side ManagementQuarterly Bulletin of Chinese BibliographyPolicy, Regulation and Innovation in China's Electricity and Telecom IndustriesChina Environment NewsEconomic and Social Development of Modern ChinaCIS Index to Publications of the United States CongressThe Economics of Energy Policy in ChinaGovernment Reports Annual Index

CIS Annual

Directory of Major Chinese Research Centers

Integrated Resource Strategic Planning and Power Demand-Side Management elaborates two important methods - Integrated Resource Strategic Planning (IRSP) and Demand Side Management (DSM) - in terms of methodology modeling, case studies and lessons learned. This book introduces a prospective and realistic theory of the IRSP method and includes typical best practices of DSM for energy conservation and emission reduction in different countries. It can help energy

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providers and governmental decision-makers formulate policies and make plans for energy conservation and emission reduction, and can help power consumers reduce costs and participate in DSM projects. Zhaoguang Hu is the vice president and chief energy specialist at the State Grid Energy Research Institute, and the head of the Power Supply and Demand Research Laboratory in China.

A Compilation of Qualification Considerations for Nuclear Power Generation Stations

China Handbook

China, the Energy Sector

This 5-volume set (CCIS 214-CCIS 218) constitutes the refereed proceedings of the International Conference on Computer Science, Environment, Ecoinformatics, and Education, CSEE 2011, held in Wuhan, China, in July 2011. The 525 revised full papers presented in the five volumes were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on information security, intelligent information, neural networks, digital library, algorithms,

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automation, artificial intelligence, bioinformatics, computer networks, computational system, computer vision, computer modelling and simulation, control, databases, data mining, e-learning, e-commerce, e-business, image processing, information systems, knowledge management and knowledge discovering, multimedia and its application, management and information system, mobile computing, natural computing and computational intelligence, open and innovative education, pattern recognition, parallel and computing, robotics, wireless network, web application, other topics connecting with computer, environment and ecoinformatics, modeling and simulation, environment restoration, environment and energy, information and its influence on environment, computer and ecoinformatics, biotechnology and biofuel, as well as biosensors and bioreactor.

Actas Y Memorias

Vol. for 1981 includes statistics for 1949-1980

Nuclear Energy

China Report

The China Business Review

**A Compilation of the Laws of the Republic of China:
Administrative laws. The criminal code & its related laws. The
code of criminal procedures & its related laws. Military laws**

Almanac of China's Economy

The Standards Compilation of Water Power in China

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Frontiers of Green Building, Materials and Civil Engineering

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China's recent climate-energy policy, an outcome of contemporary challenges, has generated conflict of interest amongst major stakeholders. Coupled with a boost in demand for oil, gas and coal, as well as a rapid growth in wind and solar power, it has not only affected domestic fossil fuel and renewable energy providers, but has also provoked a resource boom, affecting development pathways internationally. This book therefore seeks to examine the economic, social and ecological effects associated with China's climate-energy policy. Assessing how the policy has been and will be formulated and implemented, it analyses the changing use of energy, CO₂ emissions and GDP, as well as social and environmental impacts both domestically and internationally. It presents in-depth case studies on specific policies in China and on its resource exporting countries, such as Indonesia, Australia, Myanmar and Mongolia. At the same time, using quantitative data, it provides detailed input-output and applied computable general equilibrium analyses. Arguing that China has actively advanced its climate-energy policy to become a leader of global climate governance, it demonstrates that China ultimately relocates the cost of its climate-energy policy to resource exporting countries. This book will be of great interest to students and scholars of energy, the environment and sustainability, as well as Chinese Studies and economics.

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In order to implement national capital construction policy and technical economy policy during the design of AC 110kV~750kV overhead transmission line, achieve safety and reliability, advanced application, economy and rationality, resource conservation and friendly environment, this code is formulated.

Advances in Computer Science, Environment, Ecoinformatics, and Education, Part V

Research Materials on Twentieth-century China

Index to International Statistics

Documentation Periodicals: Coverage, Arrangement, Scatter, Seepage, Compilation

China Yearbook

China's Climate-Energy Policy

Includes "Who's who" section.

Compilation and Analysis of Congressional Debates on the Right of the Federal Government to Operate Electric Power Projects and on Related Subjects

This book is the first systematic and comprehensive analysis of the economic implications of carbon abatement for the Chinese economy. It evaluates the economics of climate change and provides national, cost-effective policies for climate change. The book consists of three main parts, firstly, an analysis of the Chinese energy system to increase awareness of the implications of this sector for China's future carbon dioxide emissions, secondly, a macroeconomic analysis of carbon dioxide emissions limits using a newly-developed computable general equilibrium model of the Chinese economy; and finally, a cost-effective analysis of carbon abatement options by means of a technology-oriented dynamic optimization model. The author begins by introducing some of the economic aspects of climate change including the consequences of climate change, damage estimates of carbon dioxide emissions, strategies for responding to climate change and policy instruments to control carbon dioxide emissions. This discussion then

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focuses on the Chinese energy system and possible sectoral and macroeconomic effects of limiting carbon dioxide emissions. In this examination Dr Zhang considers the effects of recycling carbon tax revenues and compliance with carbon dioxide limits in China's power industry. The author also evaluates various economic models in analyzing cost estimates for limiting carbon dioxide emissions, including an input-output approach, dynamic optimization and a computable general equilibrium approach. Finally, there is a discussion of technological aspects of carbon abatement in the Chinese power industry. The Economics of Energy Policy in China will be of interest to energy and environmental economists and policymakers.

Journal of the Air & Waste Management Association

Energy Research Abstracts

China News Analysis

A Compilation of the Laws of the Republic of China:

Investment. Internal revenue & customs duties

Compilation of Hearings Held Before the U.S.-China Security Review Commission

Volume is indexed by Thomson Reuters CPCI-S (WoS). The collection is aimed mainly at promoting the development of Green Building, Materials and Civil Engineering, at strengthening international academic cooperation and communication and at exchanging new research ideas. These proceedings will provide readers with a broad overview of the latest advances made in the field of Buildings, Materials and Civil Engineering.

Transactions, Third World Power Conference

China's Foreign Trade

Journal of Electricity

Electric Power in Asia and the Pacific

Openness and competition sparked major advances in Chinese industry. Recent policy reversals emphasizing indigenous innovation seem likely to disappoint.

The Journal of Chinese Geography

Integrated Resource Strategic Planning and Power Demand-Side Management

Quarterly Bulletin of Chinese Bibliography

Policy, Regulation and Innovation in China's Electricity and Telecom Industries

China Environment News

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