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Culture and Power in the Reconstitution of the Chinese Realm, 200-600 - Scott Pearce 2001

But despite the violence and volatility, these centuries were a time of extraordinary cultural flowering, which reshaped and deeply enriched Chinese civilization. Culture and cultural change are the primary focuses of the eight essays in this volume."

Lloyd's Maritime Directory - 2008

Water Resources Management of the People's Republic of China - Dajun Shen 2020-11-21

This book explores water resources management issues in China and possible solutions. It analyzes a wide range of general and specific topics, providing case studies and a balanced review of the past and present situation as well as future developments. The book begins with a general introduction and an overview of hydrology, water resources, and development issues in China. It then presents a management framework, including a management system, management institutions, river basin management, water pricing, water rights, and groundwater management, and discusses its implementation, covering water resources allocation and regulation in the Yellow River, integrated water affair management reforms, and agricultural water management in northern China. The last section focuses on the current reforms and hot topics, with strong emphasis on stringent water resource strategies applied to the river and lake principle system, recycled water use and water resources asset management, as well as climate change impacts, and concludes with a summary of the many changes in the water sector in China

and a look at the road ahead and the areas that still need to be reformed.

Integration of Large Scale Wind Energy with Electrical Power Systems in China -

Zongxiang Lu 2018-07-18

An in-depth examination of large scale wind projects and electricity production in China Presents the challenges of electrical power system planning, design, operation and control carried out by large scale wind power, from the Chinese perspective Focuses on the integration issue of large scale wind power to the bulk power system, probing the interaction between wind power and bulk power systems Wind power development is a burgeoning area of study in developing countries, with much interest in offshore wind farms and several big projects under development English translation of the Chinese language original which won the "Fourth China Outstanding Publication Award nomination" in March 2013

Mass Spectra and GC Data of Steroids -

Hugh L. J. Makin 1998

This is the most comprehensive collection of mass spectral data for steroids available today. It contains some 2,500 newly measured EI(+) mass spectra of androgens and estrogens and their derivatives (trimethylsilyl ethers, O-methyloximes and acetates). Each spectrum is accompanied by the structure, systematic and trivial names, retention index, molecular formula, molar mass, CAS number and sample source of the steroid, with all data obtained using the same mass spectrometer under identical chromatographic and mass spectrometric conditions. Steroids are of considerable therapeutic importance, and the collection will

thus be of particular interest to the pharmaceutical industry, as well as an invaluable data source for chemists and biochemists involved in drug development, drug screening and clinical toxicology, endocrinologists, natural products chemists and mass spectroscopists
Chinese Economic Journal and Bulletin - 1933

Greenhouse Gas Emissions - Michael See
2011-06-28

The world is getting hotter as it experiences the extremes of global climate change. In 1999, catastrophic storms hit Honduras, China and East India, bringing severe devastation to lives and national economies. El Nino swept across the Pacific in early 2000, inflicting the worst floods on Mozambique and neighbouring countries. Industrialised nations are not immune to global warming - cases of encephalitis, a disease transmitted by mosquitoes, were reported in the State of New York. In Antarctica, an iceberg seven times the size of Manhattan island broke loose and floated towards Cape Horn. The melting of Arctic glaciers also continues - huge volumes of fresh-water will disrupt the warm conveyor-belt from Central America to Europe. The net effect of convergent glacial drifts from the polar regions to the equator is expected to intensify cloud formation in the tropics - hence exacerbating global warming. As the destructive forces of nature intensify, so does the rhetoric from environmental organisations - as evidenced by the disruption of the last World Trade Organisation conference in Seattle. It is now up to civilisation to challenge climate change. It can achieve this by command and control as well as flexible mechanisms at home and abroad, before the process of global warming becomes totally irreversible.

California Grocers Advocate - 1918

Chambers's Encyclopedia - 1967

□□□□ - 2007

Special Scientific Report - 1964

Information Science and Electronic Engineering -
Dongxing Wang 2016-12-08
Information Science and Electronic Engineering is a collection of contributions drawn from the

International Conference of Electronic Engineering and Information Science (ICEEIS 2016) held January 4-5, 2016 in Harbin, China. The papers in this proceedings volume cover various topics, including: - Electronic Engineering - Information Science and Information Technologies - Computational Mathematics and Data Mining - Image Processing and Computer Vision - Communication and Signal Processing - Control and Automation of Mechatronics - Methods, Devices and Systems for Measurement and Monitoring - Engineering of Weapon Systems - Mechanical Engineering and Material Science - Technologies of Processing. The content of this proceedings volume will be of interest to professionals and academics in the fields of Electronic Engineering, Computer Science and Mechanical Engineering.

Chinese Economic Journal - 1933

Asian Sources Gifts & Home Products - 2004

Food Safety in China - Linhai Wu 2014-07-29
China is the world's top agricultural producer according to a World Trade Organization 2010 report, but a growing number of alarming safety issues has put the world's top manufacturer of food on the defensive. *Food Safety in China: A Comprehensive Review* chronicles China's current food safety problems from a professional perspective. This text describes key concepts, incorporates a research thread, considers various methods, provides context, and presents main conclusions. Containing investigative research and presenting an authoritative analysis of the subject, this text considers the complex issues that span the entire food supply chain system. It provides an overview of the current food safety situation, as well as its development and changes. It also details the structure of the food safety support system, and addresses growing concerns. Explores Involvement in Stages The book considers the interrelationship between the government, producers and traders, and consumers. It studies technical and management issues, and explains how that impacts businesses, the government regulatory system, and the end user. Factoring in the risks that can be caused by both natural and human influences, including the abuse of food additives, this book reviews the efforts put forth by China to prevent

"Past, present and future "The archaeological materials recovered from the Anyang excavations ... in the period between 1928 and 1937...have laid a new foundation for the study of ancient China (Li, C. 1977: ix)." When inscribed oracle bones and enormous material remains were found through scientific excavation in Anyang in 1928, the historicity of the Shang dynasty was confirmed beyond dispute for the first time (Li, C. 1977: ix-xi). This excavation thus marked the beginning of a modern Chinese archaeology endowed with great potential to reveal much of China's ancient history.. Half a century later, Chinese archaeology had made many unprecedented discoveries which surprised the world, leading Glyn Daniel to believe that "a new awareness of the importance of China will be a key development in archaeology in the decades ahead (Daniel 1981: 211). This enthusiasm was soon shared by the Chinese archaeologists when Su Bingqi announced that "the Golden Age of Chinese archaeology is arriving (Su, B. 1994: 139--140)". In recent decades, archaeology has continuously prospered, becoming one of the most rapidly developing fields in social science in China"--Provided by publisher.

□□□□□□□□□□ - □□□ 1996

□□□□:Directory of major Chinese libraries and information services

Routledge's ready reckoner - John Heaton (compiler of ready reckoners.) 1867

Economic Costs of Drought and Rice Farmers' Coping Mechanisms - 2007

Kirk's Field Guide: HOW TO BUY ASSEMBLE MAINTAIN UPGRADE CHINESE ATV'S - Kirk

The definitive guide to buying a Chinese ATV. Chinese ATV's can be a bargain if you know what you are doing and a real nightmare if you don't anything about Chinese ATV's. This quick and easy to read and well illustrated guide will show you the in's and out's of Chinese ATV purchasing, how to assemble them properly, how to maintain them, and what you can do to upgrade them. A great book at a great price.

Chinese Architecture in an Age of Turmoil, 200-600 - Nancy Shatzman Steinhardt

2014-12-31

Between the fall of the Han dynasty in 220 CE and the year 600, more than thirty dynasties,

kingdoms, and states rose and fell on the eastern side of the Asian continent. The founders and rulers of those polities represented the spectrum of peoples in North, East, and Central Asia. Nearly all of them built palaces, altars, temples, tombs, and cities, and almost without exception, the architecture was grounded in the building tradition of China. Illustrated with more than 475 color and black-and-white photographs, maps, and drawings, *Chinese Architecture in an Age of Turmoil* uses all available evidence—Chinese texts, secondary literature in six languages, excavation reports, and most important, physical remains—to present the architectural history of this tumultuous period in China's history. Its author, Nancy Shatzman Steinhardt, arguably North America's leading scholar of premodern Chinese architecture, has done field research at nearly every site mentioned, many of which were unknown twenty years ago and have never been described in a Western language. The physical remains are a handful of pagodas, dozens of cave-temples, thousands of tombs, small-scale evidence of architecture such as sarcophaguses, and countless representations of buildings in paint and relief sculpture. Together they narrate an expansive architectural history that offers the first in-depth study of the development, century-by-century, of Chinese architecture of third through the sixth centuries, plus a view of important buildings from the two hundred years before the third century and the resolution of architecture of this period in later construction. The subtext of this history is an examination of Chinese architecture that answers fundamental questions such as: What was achieved by a building system of standardized components? Why has this building tradition of perishable materials endured so long in China? Why did it have so much appeal to non-Chinese empire builders? Does contemporary architecture of Korea and Japan enhance our understanding of Chinese construction? How much of a role did Buddhism play in construction during the period under study? In answering these questions, the book focuses on the relation between cities and monuments and their heroic or powerful patrons, among them Cao Cao, Shi Hu, Empress Dowager Hu, Gao Huan, and lesser-known individuals. Specific and uniquely Chinese aspects of architecture are explained. The relevance of

sweeping—and sometimes uncomfortable—concepts relevant to the Chinese architectural tradition such as colonialism, diffusionism, and the role of historical memory also resonate through the book.

Computer and Computing Technologies in Agriculture VIII - Daoliang Li 2015-09-29

This book constitutes the refereed post-conference proceedings of the 8th IFIP WG 5.14 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2014, held in Beijing, China, in September 2014. The 81 revised papers included in this volume were carefully selected from 216 submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including intelligent sensing, monitoring and automatic control technology; key technology and models of the Internet of things; intelligent technology for agricultural equipment; computer vision; computer graphics and virtual reality; computer simulation, optimization and modeling; cloud computing and agricultural applications; agricultural big data; decision support systems and expert systems; 3s technology and precision agriculture; quality and safety of agricultural products: detection and tracing technology; and agricultural electronic commerce technology.

Vital Statistics of the United States - 1959

Contributions from the Biological Laboratory of the Science Society of China - Zhongguo ke xue she. Sheng wu yan jiu suo 1935

Coal Fired Flue Gas Mercury Emission Controls - Jiang Wu 2015-03-17

Mercury (Hg) is one of the most toxic heavy metals, harmful to both the environment and human health. Hg is released into the atmosphere from natural and anthropogenic sources and its emission control has caused much concern. This book introduces readers to Hg pollution from natural and anthropogenic sources and systematically describes coal-fired flue gas mercury emission control in industry, especially from coal-fired power stations. Mercury emission control theory and experimental research are demonstrated, including how elemental mercury is oxidized into oxidized mercury and the effect of flue gas

contents on the mercury speciation transformation process. Mercury emission control methods, such as existing APCDs (air pollution control devices) at power stations, sorbent injection, additives in coal combustion and photocatalytic methods are introduced in detail. Lab-scale, pilot-scale and full-scale experimental studies of sorbent injection conducted by the authors are presented systematically, helping researchers and engineers to understand how this approach reduces the mercury emissions in flue gas and to apply the methods in mercury emission control at coal-fired power stations. Readers will arrive at a comprehensive understanding of various mercury emission control methods that are suitable for industrial applications. The book is intended for scientists, researchers, engineers and graduate students in the fields of energy science and technology, environmental science and technology and chemical engineering.

Issues in Ecological Research and Application: 2013 Edition - 2013-05-01

Issues in Ecological Research and Application: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Molecular Ecology. The editors have built Issues in Ecological Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Molecular Ecology in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Ecological Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

History of Transportation in China - Zhi Dao

The book provides highlights on the key concepts and trends of evolution in the History of Transportation in China, as one of the series of books of "China Classified Histories".

IBM Technical Disclosure Bulletin - International

Business Machines Corporation 1985

China - Alan Samagalski 1988

Since China opened its doors to westerners a few

years ago, it has seen an enormous growth in individual travel. This book is the recognized authority for independent explorers of the People's Republic.