

# A Method Of Density Analysis For Chinese Characters

When somebody should go to the books stores, search instigation by shop, shelf by shelf, it is essentially problematic. This is why we offer the books compilations in this website. It will unconditionally ease you to look guide **A Method Of Density Analysis For Chinese Characters** as you such as.

By searching the title, publisher, or authors of guide you in point of fact want, you can discover them rapidly. In the house, workplace, or perhaps in your method can be all best place within net connections. If you intend to download and install the A Method Of Density Analysis For Chinese Characters , it is utterly easy then, before currently we extend the associate to buy and make bargains to download and install A Method Of Density Analysis For Chinese Characters fittingly simple!

## Rural Built Environment of Sichuan Province, China - Yibin Ao 2020-12-15

Major changes are taking place in the Chinese countryside as China rushes to modernizes and urbanizes its rural fabric. The transformation is improving the quality of life of rural inhabitants, but also brings about challenges as people strive to adjust. This book systematically examines the impact of change on the daily lives and activities of the residents of Sichuan Province, in China's South-west. It examines the themes of infrastructure, transport modes and preferences, sanitation, water conservation, earthquake and flood disaster preparedness, and the impact these have on villager behavior and quality of life. This book is an essential reference guide for graduate students and practitioners in the fields of rural planning, renewal, and construction.

## *Proceedings of 2020 Chinese Intelligent Systems Conference* - Yingmin Jia 2020-09-29

The book focuses on new theoretical results and techniques in the field of intelligent systems and control. It provides in-depth studies on a number of major topics such as Multi-Agent Systems, Complex Networks, Intelligent Robots, Complex System Theory and Swarm Behavior, Event-Triggered Control and Data-Driven Control, Robust and Adaptive Control, Big Data and Brain Science, Process Control, Intelligent Sensor and Detection Technology, Deep learning and Learning Control Guidance, Navigation and Control of Flight Vehicles and so on. Given its

scope, the book will benefit all researchers, engineers, and graduate students who want to learn about cutting-edge advances in intelligent systems, intelligent control, and artificial intelligence.

## *Corpora and Language Education* - Lynne Flowerdew 2012-01-15

Corpora and Language Education critically examines key concepts and issues in corpus linguistics, with a particular focus on the expanding interdisciplinary nature of the field and the role that written and spoken corpora now play in the fields of professional communication, teacher education, translation studies, lexicography, literature, critical discourse analysis, and forensic linguistics. The book also presents a series of corpus-based case studies illustrating central themes and best practices in the field.

## **Nuclear Structure in China 2012** - Jie Meng 2012-11-27

This volume is a collection of the contributions to the 14th National Conference on Nuclear Structure in China (NSC2012). It provides an important updated resource in the nuclear physics literature for researchers and graduate students studying nuclear structure and related topics. Recent progress made in the study of nuclear spectroscopy of high-spin states, nuclear mass and half-life, nuclear astrophysics, super-heavy nuclei, unstable nuclei, density functional theory, neutron star and symmetry energy,

nuclear matter, and nuclear shell model are covered. Contents: Tensor Effects on the Spin-Dependent Charge-Exchange Transitions (C L Bai et al.) Recent Progress on the Determination of the Symmetry Energy (L W Chen) Masses and Magnetic Moments of Ground-State Baryons in Covariant Baryon Chiral Perturbation Theory (L S Geng et al.) Symmetry Energy, Superheavy Nuclei and Hyperonization of Asymmetric Matter (W Z Jiang) Fine Structure of Spin-Dipole Excitations: A Recent Application of Covariant Density Functional Theory (H Z Liang et al.) Octet-Baryon Masses in Finite Space (X L Ren et al.) Fusion Mechanism and Production Cross Sections for Superheavy Nuclei (N Wang et al.) Constraints on Neutron Density and Temperature Conditions for Astrophysical r-Process from Updated Nuclear Masses (X D Xu et al.) Ground State Properties of Ds Isotopes Within the Relativistic Mean Field Theory (H F Zhang and H F Zhang) Effect of Hyperons and Kaons on Nuclear Structure (X R Zhou and H-J Schulze) and other papers

Readership: Researchers, professionals, and graduate students studying nuclear structure and related topics. Keywords: Nuclear Physics; Unstable Nuclei; Exotic Nuclei; Superheavy Elements  
Urban Crime and Social Disorganization in China - Haiyan Xiong 2015-10-19

The book selects Guangzhou, which has the highest crime rate in China, as a research site to study patterns of crime and social disorganization. It combines methods of content analyses with ethnographic fieldwork. The research first selected 1422 crime cases reported by the influential Southern Metropolis Daily in 2013 to identify the general crime-distribution pattern. The findings suggest that both spatial and demographic-density distribution of criminal cases in Guangzhou show a gradient circle pattern from city center to suburb. Focusing on three selected typical communities, the thesis finds important patterns of crime and social disorganization that are very different from Western research. These findings are organized according to major correlates of social disorganization, including unemployment, marriage and family, residential stability, ethnic heterogeneity, social equality, social capital, social control, social isolation and social exclusion, community cohesion, trust and fear,

traditions, morals and beliefs, language. These findings extend and elaborate Social Disorganization Theory in urban China. This book can be used as a textbook for college and Ph.D. students majoring in law and sociology, as well as a reference book for professionals in related fields. Although academic, this book is written in such a way that it will also appeal to a general audience.

### **The Eighth China National Conference on Functional Materials and Applications -**

Guang Ming Zhao 2013-12-19

Volume is indexed by Thomson Reuters CPCI-S (WoS). Collection of selected, peer reviewed papers from the Eighth China National Conference on Functional Materials and Applications (NCFMA 2013), August 23-26, 2013, Harbin, China. The 141 papers are grouped as follows: Chapter 1: Metallic Materials and Alloys; Chapter 2: Nanoscale Materials; Chapter 3: Ceramic and Inorganic Functional Materials; Chapter 4: Composite Materials, Aerospace Materials, Film Materials, Coating and Surface Technology; Chapter 5: Environmental Functional Materials and Energy Materials; Chapter 6: Biological, Macromolecule and Organic Functional Materials; Chapter 7: Mechanical, Thermal, Optical, Electric, Magnetic Functional Materials and Properties.

*Green Village and Town Construction in China* - Xiaoming Wang 2021-05-27

By means of multidisciplinary research on urban and rural planning, construction engineering, environmental engineering and engineering sociology, this book conducts pioneering research on the construction theory, construction methods, evaluation technology and application of demonstration projects in China's green villages and towns. The book is divided into three parts and eleven chapters. Part I is about the theory and development of green village and town construction, including the theory and innovation, the evolution and development, the patterns and mechanisms, and the community of green village and town construction. Part II is about the planning and construction methods of green villages and towns, including the plan compilation, the environmental infrastructure construction, and the construction and renovation of green buildings in villages and towns. Part III is about

the evaluation of the planning and construction of green villages and towns, including the evaluation of plans, the evaluation of environmental infrastructure construction, the evaluation of green building construction, and the comprehensive evaluation of the planning and construction of green villages and towns. Today, 564 million farmers live in 28,500 towns and 2.452 million villages in China. In 2018 alone, 820 million m<sup>2</sup> of new houses were built in rural areas. This proves that China's green village and town construction has great significance and can provide enlightenment to developing countries and even to the world. The book describes new theories, new perspectives and new methods of green village and town sustainable construction in China for overseas experts and readers.

*Proceedings of China SAE Congress 2021: Selected Papers* - China Society of Automotive Engineers 2022-10-22

These proceedings gather outstanding papers presented at the China SAE Congress 2021, held on Oct. 19-21, Shanghai, China. Featuring contributions mainly from China, the biggest carmaker as well as most dynamic car market in the world, the book covers a wide range of automotive-related topics and the latest technical advances in the industry. Many of the approaches in the book will help technicians to solve practical problems that affect their daily work. In addition, the book offers valuable technical support to engineers, researchers and postgraduate students in the field of automotive engineering.

**China Satellite Navigation Conference (CSNC) 2012 Proceedings** - Jiadong Sun 2012-04-05

Proceedings of the 3rd China Satellite Navigation Conference (CSNC2012) presents selected research papers from CSNC2012, held on 15-19 May in Guanzhou, China. These papers discuss the technologies and applications of the Global Navigation Satellite System (GNSS), and the latest progress made in the China BeiDou system especially. They are divided into 9 topics to match the corresponding sessions in CSNC2012, which broadly covered key topics in GNSS. Readers can learn about the BeiDou system and keep abreast of the latest advances in GNSS techniques and applications. SUN

Jiadong is the Chief Designer of the Compass/BeiDou system, and the Academician of Chinese Academy of Sciences; LIU Jingnan is a professor at Wuhan University, and the Academician of Chinese Academy of Engineering; YANG Yuanxi is a professor at China National Administration of GNSS and Applications, and the Academician of Chinese Academy of Sciences; FAN Shiwei is a researcher on satellite navigation.

*Artificial Intelligence in China* - Qilian Liang 2022

This book brings together papers presented at the 3rd International Conference on Artificial Intelligence in China (ChinaAI), which provides a venue to disseminate the latest developments and to discuss the interactions and links between these multidisciplinary fields. Spanning topics covering all topics in Artificial Intelligence with new development in China, this book is aimed at undergraduate and graduate students in Electrical Engineering, Computer Science and Mathematics, researchers and engineers from academia and industry as well as government employees (such as NSF, DOD, DOE, etc).

Proceedings of the Fifth International Conference on Document Analysis and Recognition : September 20-22, 1999, Bangalore, India - 1999

Proceedings of the September 1999 conference on various aspects of document analysis and recognition. Following the keynote address on character and document research in the open mind initiative, 195 oral and poster contributions discuss topics including multimedia document processing; character recognition; document image processing; applications, checks, forms and music; DAS, electronic documents, and document segmentation; character recognition and classification; information retrieval; postal automation; document analysis systems; performance evaluation; and handwriting, font, graphics, word, Oriental character, and Indian languages recognition. Lacks a subject index. Annotation copyrighted by Book News, Inc., Portland, OR.

**Rural Poverty, Growth, and Inequality in China** - Yangyang Shen 2022-02-24

This book aims to empirically and theoretically study how the economic growth and inequality affected China's rural poverty since China's

reform and opening-up. Apart from the trickle-down effect, some empirical researches show that rising inequality usually links with unfairly shared of the economic growth, which is not good for the poor, and this book particularly concerns with the impact of inequality on poverty reduction. In 11 chapters, it leads readers to review the dynamic changes of rural poverty in China, and estimates rural poverty by various methods, for instance, with analysis by monetary poverty (including income and expenditure poverty), multidimensional poverty, absolute poverty, and relative poverty. Especially attention is paid to apply the "growth-inequality-poverty triangle" model for long-term poverty dynamic changes evaluation. The book revisits poverty reduction strategies in different development periods for rural China and evaluates the poverty eradication achievements stage-by-stage under different analytical methods, in order to provide an objective assessment. Among the chapters, pro-poor growth, Shapley decomposition, poverty elasticity, density estimation, multidimensional poverty analysis, and policy simulation methods are applied for both national wide discussion and rural sub-group heterogeneity analysis. In addition to students, teachers, and researchers in the areas of development, economic growth, equity, and welfare, the book is also of great interest to policy makers, planners, and non-government agencies who are concerned with understanding and addressing poverty-related issues in the developing countries.

**GB/T-2016, GB-2016 -- Chinese National Standard PDF-English, Catalog (year 2016)** - <https://www.chinesestandard.net> 2020-06-06  
This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2016.

Echinoderms: Munchen - Thomas Heinzeller 2005-12-08

Since 1972, scientists from all over the world working on fundamental questions of echinoderm biology and palaeontology have conferred every three years to exchange current views and results. The 11th International Echinoderm Conference held at the University of Munich, Germany, from 6-10 October 2003, continued this tradition. This volume comprises 95 submitted papers and 96 abstracts

covering a wide spectrum from innovative student contributions to the lessons learnt from experienced specialists. The content of the contributions ranges from original research results to the latest synopses concerning a variety of topics, including visual sensing, larval cloning, mutable collagenous tissues, sea urchin aqua-culture, deuterostome phylogeny, palaeobiology and taphonomy.

**GB, GB/T, GBT Chinese Standard(English-translated version) - Catalog002** - CODEOFCHINA - Dr. Meng Yongye 2018-05-04  
All English-translated Chinese codes are available at: [www.codeofchina.com](http://www.codeofchina.com)  
**Crop Response to Density: Optimization of Resource Use to Promote Sustainability** - Yared Assefa 2022-09-14

Omics and Fish Nutrition - Kang-le Lu 2022-10-26

*SL; SL/T; SLT - Product Catalog. Translated English of Chinese Standard. (SL; SL/T; SLT)* - <https://www.chinesestandard.net> 2018-01-01  
This document provides the comprehensive list of Chinese Industry Standards - Category: SL; SL/T; SLT.  
Electrolytic Manganese Dioxide from Australia and China, Invs. 731-TA-1124 and 1125 (Preliminary) (Final) -

Proceedings of 2013 Chinese Intelligent Automation Conference - Zengqi Sun 2013-06-24  
Proceedings of the 2013 Chinese Intelligent Automation Conference presents selected research papers from the CIAC'13, held in Yangzhou, China. The topics include e.g. adaptive control, fuzzy control, neural network based control, knowledge based control, hybrid intelligent control, learning control, evolutionary mechanism based control, multi-sensor integration, failure diagnosis, and reconfigurable control. Engineers and researchers from academia, industry, and government can gain an inside view of new solutions combining ideas from multiple disciplines in the field of intelligent automation. Zengqi Sun and Zhidong Deng are professors at the Department of Computer Science, Tsinghua University, China.  
*GB, GB/T, GBT - Product Catalog. Translated English of Chinese Standard (All national*

standards GB, GB/T, GBT, GBZ) -

<https://www.chinesestandard.net> 2018-01-01

This document provides the comprehensive list of Chinese National Standards - Category: GB; GB/T, GBT.

How To Become A Modernized Country: China Modernization Report Outlook (2001-2016) -

Chuanqi He 2020-08-18

Modernization is a complex phenomenon in the world, and is termed as a development goal in some countries and regions. This book, the first of its kind, discusses how a country can become modernized. It takes a new approach to addressing core issues in the era of globalization from a Chinese perspective. It analyzes how to become a developed and modernized country, why are some countries developed while others are not, how many countries will rise and how many will fall, will China become a new modernized country in the 21st century, and so on. The author presents a summary of 15 annual reports of China Modernization Report from 2001 to 2016. The themes covered include: basic principles of modernization (modernization science, modernization theory and modernization evaluation), level-related modernization (world, international, national, regional and urban modernization), field-relative modernization (economical, social, cultural and ecological modernization) and sector-specified modernization (agricultural, industrial and service modernization) etc. The book further discusses the principles and methods of world modernization, as well as the trends in modernization in the world and the modernization strategy in China, based on theoretical studies and research by a Chinese team for more than 16 years. This research covered 131 countries and 96% of the world's population, with a time span of 300 years (from 1750 to 2050).

**PRO 32: International Conference on Advances in Concrete and Structures - ICACS 2003 (Volume 2) - Ying-shu Yuan 2003**

*Coalbed Methane in China* - Yan Song  
2021-02-09

The coalbed methane (CBM) reserve in China ranks third in the world with a total resource of  $36.8 \times 10^{12}$  m<sup>3</sup>. Exploitation of CBM has an important practical significance to ensure the

long-term rapid development of China natural gas industry. Therefore, in 2002, the Ministry of Science and Technology of China set up a national 973 program to study CBM system and resolve problems of CBM exploration and exploitation in China. All the main research results and new insights from the program are presented in this book. The book is divided into 11 chapters. The first chapter mainly introduces the present situation of CBM exploration and development in China and abroad. Chapters 2 through 9 illustrate the geological theory and prospect evaluation methods. Then chapters 10 and 11 discuss CBM recovery mechanisms and technology. The book systematically describes the origin, storage, accumulation and emission of CBM in China, and also proposes new methods and technologies on resource evaluation, prospect prediction, seismic interpretation and enhanced recovery. The book will appeal to geologists, lecturers and students who are involved in the CBM industry and connected with coal and conventional hydrocarbon resources research.

*Advances in Quantitative Remote Sensing in China - In Memory of Prof. Xiaowen Li* - Shunlin Liang 2019-03-07

Quantitative land remote sensing has recently advanced dramatically, particularly in China. It has been largely driven by vast governmental investment, the availability of a huge amount of Chinese satellite data, geospatial information requirements for addressing pressing environmental issues and other societal benefits. Many individuals have also fostered and made great contributions to its development, and Prof. Xiaowen Li was one of these leading figures. This book is published in memory of Prof. Li. The papers collected in this book cover topics from surface reflectance simulation, inversion algorithm and estimation of variables, to applications in optical, thermal, Lidar and microwave remote sensing. The wide range of variables include directional reflectance, chlorophyll fluorescence, aerosol optical depth, incident solar radiation, albedo, surface temperature, upward longwave radiation, leaf area index, fractional vegetation cover, forest biomass, precipitation, evapotranspiration, freeze/thaw snow cover, vegetation productivity, phenology and biodiversity indicators. They

clearly reflect the current level of research in this area. This book constitutes an excellent reference suitable for upper-level undergraduate students, graduate students and professionals in remote sensing.

Advances in Web-Age Information Management - Guozhu Dong 2003-07-29

This book constitutes the refereed proceedings of the 4th International Conference on Web-Age Information Management, WAIM 2003, held in Chengdu, China in August 2003. The 30 revised full papers and 16 revised short papers presented together with 2 invited contributions were carefully reviewed and selected from 258 submissions. The papers are organized in topical sections on Web; XML; text management; data mining; bioinformatics; peer-to-peer systems; service networks; time series, similarity, and ontologies; information filtering; queries and optimization; multimedia and views; and systems demonstrations.

**Chinese Lexical Semantics** - Meichun Liu 2021-08-26

This book constitutes the thoroughly refereed post-workshop proceedings of the 21st Chinese Lexical Semantics Workshop, CLSW 2020, held in Hong Kong, China in May 2020. Due to COVID-19, the conference was held virtually. The 76 full papers included in this volume were carefully reviewed and selected from 233 submissions. They are organized in the following topical sections: Lexical semantics and general linguistics, AI, Big Data, and NLP, Cognitive Science and experimental studies.

OECD Urban Policy Reviews: China 2015 - OECD 2015-04-18

This review examines the major challenges associated with China's shift to a new model of urbanisation, looking at a range such issues as social and labour-market policies, land use and transport planning, urban planning, urban governance and public finance.

*China Satellite Navigation Conference (CSNC) 2017 Proceedings: Volume III* - Jiadong Sun 2017-05-02

These proceedings present selected research papers from CSNC2017, held during 23th-25th May in Shanghai, China. The theme of CSNC2017 is Positioning, Connecting All. These papers discuss the technologies and applications of the Global Navigation Satellite System

(GNSS), and the latest progress made in the China BeiDou System (BDS) especially. They are divided into 12 topics to match the corresponding sessions in CSNC2017, which broadly covered key topics in GNSS. Readers can learn about the BDS and keep abreast of the latest advances in GNSS techniques and applications.

*Modeling and Computation in Engineering III* - Lei Zhang 2014-06-11

The demands of modeling and computation in engineering are rapidly growing as a multidisciplinary area with connections to engineering, mathematics and computer science. Modeling and Computation in Engineering III contains 45 technical papers from the 3rd International Conference on Modeling and Computation in Engineering (CMCE 2014, 28-29 June 2014, including 2014 Hydraulic Engineering and Environment Workshop, HEEW 2014). The conference serves as a major forum for researchers, engineers and manufacturers to share recent advances, discuss problems, and identify challenges associated with modeling technology, simulation technology and tools, computation methods and their engineering applications. The contributions showcase recent developments in the areas of civil engineering, hydraulic engineering, environmental engineering and systems engineering, and other related fields. The contributions in this book mainly focus on advanced theories and technology related to modeling and computation in civil engineering, hydraulic structures, hydropower and management, coastal reclamation and environmental assessment, flood control, irrigation and drainage, water resources and water treatment, environmental management and sustainability, waste management and environmental protection, pollution and control, geology and geography, mechanics in engineering, numerical software and applications. Although these papers represent only modest advances toward modeling and computation problems in engineering, some of the technologies might be key factors in the success of future engineering advances. It is expected that this book will stimulate new ideas, methods and applications in ongoing engineering advances. Modeling and Computation in Engineering III will be

invaluable to academics and professionals in civil engineering, hydraulic engineering and environmental engineering.

**Proceedings of the 30th International Geological Congress, Beijing, China, 4-14 August 1996** - Zhonghu Zhang 1997

**Fossil Energy Update** - 1982

**Proceedings of 2016 Chinese Intelligent Systems Conference** - Yingmin Jia 2016-09-20

These proceedings present selected research papers from CISC'16, held in Xiamen, China. The topics include Multi-agent system, Evolutionary Computation, Artificial Intelligence, Complex systems, Computation intelligence and soft computing, Intelligent control, Advanced control technology, Robotics and applications, Intelligent information processing, Iterative learning control, Machine Learning, and etc. Engineers and researchers from academia, industry, and government can get an insight view of the solutions combining ideas from multiple disciplines in the field of intelligent systems.

**Scientific and Technical Aerospace Reports** - 1994

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

**John Adams** - Alexander Sanchez-Behar 2020-04-21

John Adams: A Research and Information Guide offers the first comprehensive guide to the musical works and literature of one of the leading American composers of our time. The research guide catalogs and summarizes materials relating to Adams's work, providing detailed annotated bibliographic entries for both primary and secondary sources. Covering writings by and interviews with Adams, books, journal articles and book chapters, newspaper articles and reviews, dissertations, video recordings, and other sources, the guide also contains a chronology of Adams's life, a discography, and a list of compositions. Robust indexes enable researchers to easily locate sources by author, composition, or subject. This volume is a major reference tool for all those

interested in Adams and his music, and a valuable resource for students and researchers of minimalism, contemporary American music, and twentieth-century music more broadly.

*Advances in Neural Networks -- ISNN 2010* - James Kwok 2010-05-30

This book and its sister volume collect refereed papers presented at the 7th International Symposium on Neural Networks (ISNN 2010), held in Shanghai, China, June 6-9, 2010.

Building on the success of the previous six successive ISNN symposiums, ISNN has become a well-established series of popular and high-quality conferences on neural computation and its applications. ISNN aims at providing a platform for scientists, researchers, engineers, as well as students to gather together to present and discuss the latest progresses in neural networks, and applications in diverse areas. Nowadays, the field of neural networks has been fostered far beyond the traditional artificial neural networks. This year, ISNN 2010 received 591 submissions from more than 40 countries and regions. Based on rigorous reviews, 170 papers were selected for publication in the proceedings. The papers collected in the proceedings cover a broad spectrum of fields, ranging from neurophysiological experiments, neural modeling to extensions and applications of neural networks. We have organized the papers into two volumes based on their topics. The first volume, entitled "Advances in Neural Networks- ISNN 2010, Part 1," covers the following topics: neurophysiological foundation, theory and models, learning and inference, neurodynamics. The second volume entitled "Advance in Neural Networks ISNN 2010, Part 2" covers the following five topics: SVM and kernel methods, vision and image, data mining and text analysis, BCI and brain imaging, and applications.

*China Satellite Navigation Conference (CSNC) 2015 Proceedings: Volume III* - Jiadong Sun 2015-04-21

China Satellite Navigation Conference (CSNC) 2015 Proceedings presents selected research papers from CSNC2015, held during 13th-15th May in Xian, China. The theme of CSNC2015 is Opening-up, Connectivity and Win-win. These papers discuss the technologies and applications of the Global Navigation Satellite System

(GNSS), and the latest progress made in the China BeiDou System (BDS) especially. They are divided into 10 topics to match the corresponding sessions in CSNC2015, which broadly covered key topics in GNSS. Readers can learn about the BDS and keep abreast of the latest advances in GNSS techniques and applications. SUN Jiadong is the Chief Designer of the Compass/ BDS, and the academician of Chinese Academy of Sciences (CAS); LIU Jingnan is a professor at Wuhan University. FAN Shiwei is a researcher at China Satellite Navigation Office; LU Xiaochun is an academician of Chinese Academy of Sciences (CAS).

**Chinese Journal of Geophysics - 1997**

*China Report - 1990*

**Chinese Views of Future Warfare - Michael Pillsbury 1997-12**

An introduction to the works of authoritative and innovative Chinese authors whose writings focus on the future of the Chinese military. These carefully selected, representative essays make Chinese military thinking more accessible to western readers. It reveals, for example, China's keen interest in the Revolution in military affairs. This volume is an important starting point for understanding China's future military modernization. "Must reading for every executive of every Western firm doing business in China." "Readers will be impressed by China's ambitions in space, information warfare, stealth, and robots, in future warfare." Photos.