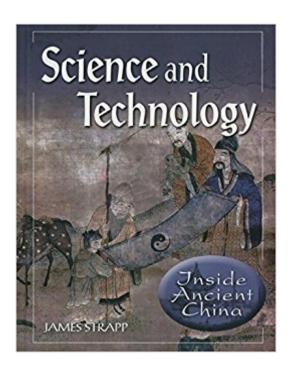


## The book was found

# Science And Technology (Inside Ancient China)





## **Synopsis**

A survey and critique of the major theories of financial crises. This second edition covers the period from 1985 and the stock market crash of 1987, the collapse of the S&L industry, the severe problems of US commercial banks, and the increasing risks posed by junk bonds.

#### **Book Information**

Series: Inside Ancient China

Hardcover: 80 pages

Publisher: Routledge; 1 edition (February 1, 2009)

Language: English

ISBN-10: 0765681692

ISBN-13: 978-0765681690

Product Dimensions: 0.5 x 8 x 10 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,413,560 in Books (See Top 100 in Books) #81 inà Books > Teens > Education & Reference > Science & Technology > History of Science #175 inà Books > Teens > Education & Reference > History > Asia #321 inà Â Books > Teens > Education & Reference > History > Ancient

Age Range: 12 - 17 years

Grade Level: 7 - 12

### **Customer Reviews**

Beginning with a brief introduction, a map, and a list of Chinaââ ¬â,¢s main dynasties, this colorful book surveys science and technology developed by the ancient Chinese. Strapp discusses early compasses and mapmaking, the building of canals, and the invention of amazing machines such as the wheelbarrow, water clocks, gunpowder, and the harness. The last chapter looks at Chinese medicine and feng shui. Though the reading level is relatively high, the writing is clear and the format is inviting, with many sidebars and pictures. Illustrations include photos of artifacts and maps as well as period artwork and line-and-wash pictures demonstrating points and processes mentioned in the text. The book concludes with glossaries of terminology and names as well as lists of books and Internet sites. Other books in the Inside Ancient China series introduce art and architecture, government and society, philosophy and writing, and everyday life. Grades 7-10.

--Carolyn Phelan

#### Download to continue reading...

China: China Travel Guide: 101 Coolest Things to Do in China (Shanghai Travel Guide, Beijing) Travel Guide, Backpacking China, Budget Travel China, Chinese History) China Travel Guide: Best of Beijing - Your #1 Itinerary Planner for What to See, Do, and Eat in Beijing, China: a China Travel Guide on Beijing, Beijing ... (Wanderlust Pocket Guides - China Book 2) International Travel Maps China, Scale 1:3,800,000: Changchun, Beijing, Xian, Wuhan, Shanghai, Hong Kong, Taipei, Yellow Sea, East China Sea, South China Sea, Seoul, Delhi, Calcutta, Hanoi: Itmb China 2008 Science and Technology (Inside Ancient China) Of Russia: A Year Inside (Of China: A Year Inside, Of Iraq: A Year Inside Book 1) Technology in Ancient Egypt (Technology in the Ancient World (Gareth Stevens)) Ancient Agricultural Technology: From Sickles to Plows (Technology in Ancient Cultures) Ancient Machine Technology: From Wheels to Forges (Technology in Ancient Cultures) Ancient Medical Technology: From Herbs to Scalpels (Technology in Ancient Cultures) World History: Ancient History, American History, and the History of Europe, Russia, China, India, World War 1 and 2, Vietnam War, Cold War, Medicine, Science and Technology Alexander: The Great Leader and Hero of Macedonia and Ancient Greece (European History, Ancient History, Ancient Rome, Ancient Greece, Egyptian History, Roman Empire, Roman History) China and Global Trade Governance: China's First Decade in the World Trade Organization (Routledge Contemporary China Series) China Travel Guide: Best of Shanghai - Your #1 Itinerary Planner for What to See, Do, and Eat in Shanghai, China: a China Travel Guide on Shanghai, Shanghai Travel Guide, Shanghai Arbitration Concerning the South China Sea: Philippines versus China (Contemporary Issues in the South China Sea) China: Where To Go, What To See - A China Travel Guide (China, Shanghai, Beijing, Xian, Peking, Guilin, Hong Kong) (Volume 1) China: Where To Go, What To See - A China Travel Guide (China, Shanghai, Beijing, Xian, Peking, Guilin, Hong Kong Book 1) National Geographic Investigates: Ancient China: Archaeology Unlocks the Secrets of China's Past Introduction to Nanoscale Science and Technology (Nanostructure Science and Technology) Science and Technology in the Global Cold War (Transformations: Studies in the History of Science and Technology) Foresight for Science, Technology and Innovation (Science, Technology and Innovation Studies)

Contact Us

DMCA

Privacy