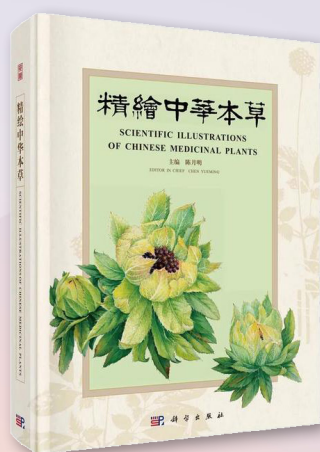




中国科技出版传媒股份有限公司（科学出版社） China Science Publishing & Media Ltd. (Science Press) Embracing the 75th Frankfurt Book Fair!

At this exhibition, more than 60 latest English and Chinese titles will make a complete appearance as the excellent books and key projects. Subjects include Science, Technology, Medicine, Humanities and Social Sciences.



Scientific Illustrations of Chinese Medicinal Plants

January 2023
ISBN: 978-7-0307-3834-9

Chief-edited by Chen Yueming, professional plant scientific illustrator of the Institute of Medicinal Plant Development, Chinese Academy of Medical Sciences. Member of Botanical Scientific Illustration Committee of the Botanical Society of China.

Selecting 129 beautifully drawn scientific illustrations of medicinal plants, giving a brief introduction from the aspects of plant form, medicinal value, efficacy application and chemical constituent.

This collection of great significance in preserving and advancing traditional Chinese medicine as well as contributing to modernization and globalization.

Well worthy of reading and collecting for general practitioners engaged in traditional Chinese medicine, botanical scientific illustration and enthusiasts of Natural History.

Water Atlas of China

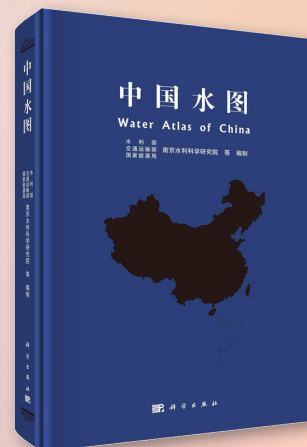
September 2022
ISBN: 978-7-0307-2291-1

Organized by Nanjing Hydraulic Research Institute, compiled with 25 organizations together, such as the Ministry of Water Resources, Ministry of Transport, Ministry of Natural Resources and relevant institutes of Chinese Academy of Sciences.

A comprehensive large-scale atlas centered on the theme of water.

Utilizing visual representations, supplemented by data tables and text, the book systematically portrays various forms of water within China's territorial boundaries, detailing their quantity, quality, circulation patterns, temporal and spatial distributions.

Vividly and scientifically presenting the genesis, cycle, development, and protection of water in China, shedding light on both persistent and emerging water-related challenges.



Rare Earth Alloys

October 2022
ISBN: 978-7-0307-3491-4

Authored by Zhang Milin, director of Harbin Engineering University's Materials Science and Chemical Engineering school.

In order to summarize the achievements in rare earth research, this book mainly focuses on their applications in alloys.

Emphasizing the history of rare earths, the electrolytic preparation of rare earth alloys, the pattern of variation in electrolysis of lanthanide alloys, the basic laws of electrolytic potential for rare earth binary alloys, etc.

Offering a concentrated introduction on this subject, providing the author's latest research findings, while summarizing and organizing the latest advancements in this field.

The Great Wall in Beijing (English Edition)

January 2022
ISBN: 978-7-0307-1309-4

Chief-edited by Lian Yuming, President of Global City Development Cooperation Council, Beijing. Chairman of Beijing Cosmopolis Cultural Exchange Foundation.

Edited by Global City Development Council, Beijing, developed, compiled, translated, published in collaboration with Science Press and EDP Sciences.

Designed as a reader on the Great Wall for the general public, this book may lead you to better appreciate the wonderful encounter between the Great Wall and the Olympic Winter Games, the story of Beijing, and the splendid 5,000-year Chinese civilization.

The book has been published in several languages, including Chinese, English, French and Japanese.

