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ABSTRACT

This guide to the literature on current and historical developments in science and technology in China is not intended to be a comprehensive bibliography. It is designed to provide the reader with a set of resources that can be used to focus on the topic. The document lists the subject headings used by the Library of Congress in cataloging information on science and technology in China. It also contains citations of materials categorized as: (1) brief introductions; (2) basic texts; (3) additional titles; (4) handbooks and encyclopedias; (5) other bibliographies; (6) conference proceedings; (7) government publications; (8) abstracting and indexing services; (9) journal articles; (10) technical reports; and (11) additional sources of information. (TW)

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SCIENCE AND TECHNOLOGY IN CHINA
Compiled by T. R. Liao

TB 87-5

June 1987

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SCOPE: This compilation is a guide to English-language sources providing information on current--as well as historical--developments in science and technology in China. The first edition appeared in June 1975. Since that time, the Chinese have made great strides in technological development in a number of areas including astronautics, nuclear science, and the pharmaceutical sciences. This guide is based on materials available in the collections of the Library of Congress and is not meant to be a comprehensive bibliography. It is designed--as the name of the series implies--to put the reader "on target."

INTRODUCTIONS

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- SCIENCE--CHINA (Highly relevant)
- SCIENCE AND STATE--CHINA (Highly relevant)
- SCIENTISTS--CHINA (Highly relevant)
- TECHNOLOGY--CHINA (Highly relevant)
- TECHNOLOGY AND STATE--CHINA (Highly relevant)
- CHINA--INDUSTRIES (Relevant)

See also subdivision CHINA under various scientific disciplines and industries, e.g., RESEARCH--CHINA, GEOLOGY--CHINA, PETROLEUM INDUSTRY AND TRADE--CHINA, ELECTRONIC INDUSTRIES--CHINA

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ADDITIONAL SOURCES OF INFORMATION

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