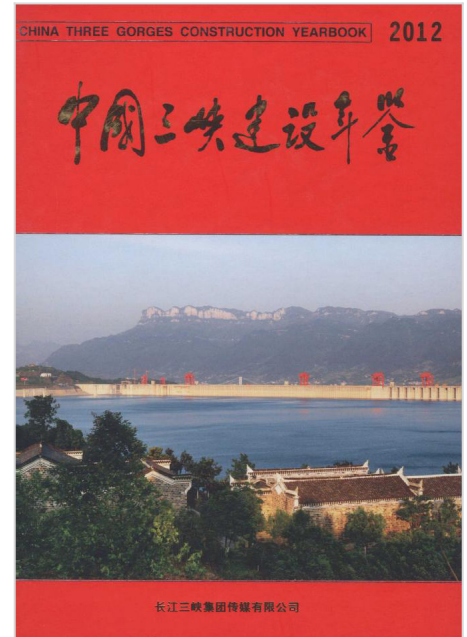


China Yearbooks

A comprehensive and indispensable reference tool

China Yearbooks (CYFD) provides access to authoritative facts and statistics of national and regional significance in the People's Republic of China. As the largest and most continuously updated full-text yearbook database in China, CYFD features a wide variety of yearbooks, including national, regional and industrial, from authoritative sources such as national ministries, professional publishing houses, and local governments. Offered via the China National Knowledge Infrastructure (CNKI) platform, CYFD content addresses all facets of Chinese life, including history, politics, military, education, science and technology, public health, and more. Featuring over 5,200 yearbook titles, these volumes are digitized and indexed down to every table, chart, and picture, providing a comprehensive picture of China's social development and enabling detailed search and discovery.



China Yearbooks is offered through East View's China Research Gateway.
Launched in 2022, China Research Gateway (CRG) transforms library access to Chinese resources by combining multiple databases into one package, supported by an accessible and user-friendly English-language portal. To learn more about CRG, please visit the CRG home page.

Key Stats

- **Archive:** 1949-present
- **Language:** Chinese with English interface
- **Country:** China
- **Number of Titles:** over 5,200
- **Frequency:** Updated monthly
- **Format:** Full text, PDF or HTML
- **Producer:** Tongfang Knowledge Network Ltd.
- **Platform:** CNKI (TKN)

CYFD Content

CYFD features a full range of yearbooks, including national, regional, and industrial publications.

- Content from 1949-present
- Over 5,200 yearbooks with over 42,000 volumes – 95% of the total in China
- Over 42 million entries total in the database
- Includes complete data in successive years and synchronous updates with print copies
- Over 1,000 central-level yearbooks – 98% of the total in China
- Over 3,200 local titles – 95% of the total in China

CYFD is organized into 10 subject series and covers over 20 industry areas.

Science and Technology Titles

- Physics/Astronomy/Mathematics (Series A)

- Chemistry/Metallurgy (Series B)
- Industrial Technology/Engineering (Series C)
- Agriculture (Series D)
- Medicine/Health (Series E)
- Electronics/Information Science (Series I)

Social Science and Humanities Titles

- Literature/History/Philosophy (Series F)
- Politics/Military Affairs/Law (Series G)
- Education/Social Sciences (Series H)
- Economics/Management (Series J)

CYFD Features and Functions

- **High level of indexing:** Using cutting-edge digitization and database technologies, each volume is highly indexed, down to every entry, every image, every table, and every chart.
- **Detailed classification and organization:** Content is classified into 17 content types such as report, missions, facts, and statistical bulletin. Additionally, content is organized into 10 series and 168 subjects, covering 21 industry areas.
- **Multiple search options:** Features cross-database, basic, advanced, professional and search in results. Search by multiple fields, including title, author, institution, region, full text, volume, date, chief editor, publisher, and more. Search results can be grouped by subject, province, entry type, yearbook title, and yearbook level, and sorted by publication date, relevance, and downloads.
- **Multiple navigation options:** Browse content by subject, industry, region, and publisher.
- **Knowledge networks:** CNKI's Knowledge Network Node displays related entries from the same yearbook, similar documents, and documents on related subjects.

For more information or trial access, please contact info@eastview.com or visit <https://www.eastview.com/request-trial>

China Yearbooks (CYFD) - <https://www.eastview.com/resources/e-collections/cyfd/> - November 24th, 2024 12:19 am UTC. Product information subject to change without notice. Please refer to eastview.com or contact your East View representative for the most current information.