



Li Chunwang: Male, born in May 1966, Ph.D., research librarian. In 1989, he graduated from the Department of Library Science of Beijing Normal University. In July 2005, he received a doctorate degree in management from University of Chinese Academy of Sciences. From 2008 to 2009, he studied at Johns Hopkins University, USA as Senior Visiting Scholar .

He is currently the deputy director of the National Science Library of the Chinese Academy of Sciences, a master's tutor, and a special reviewer for journals such as 《 Library and Information Service 》 and 《 Data Analysis and Knowledge

Discovery 》 .

His main research fields: semantic information organization, intelligent information retrieval, Web information integration and integration, subject-based services and other technical methods and applications.

He has undertaken many important research projects from the National Social Science Foundation, the Ministry of Science and Technology, the Chinese Academy of Sciences and so on, including the National Social Science Foundation project "Research on Integrated and Convergent Services of Digital Libraries in China", the new capacity project of the Chinese Academy of Sciences "Basic Platform for Monitoring the Development of World Science and Technology". More than 60 papers have been published.

Representative papers:

1. Study on Mashup Workflow Engine. *Data Analysis and Knowledge Discovery*, 2012(2):27-31.
2. Study on Library Mashups. *Data Analysis and Knowledge Discovery*, 2009(12):1-6.
3. A Study on the Models of Subject Service. *Library and Information Service*, 2006(10):14-18.
4. Open Access of Scholarly Information in the Networked Environment. *Journal of Library Science in China*, 2005(01):33-37.
5. Technologies of Focused Web Crawling. *Library and Information Service*, 2005, 49(4):77-80, 70.
6. A Comparative Study on Subject Librarians, Reference Librarians and Information Brokers. *Journal of Academic Libraries*, 2005, 23(4):9-12, 30.

Several papers were cited more than 100 times, and "A Study on the Models of Subject Service" won "Top Ten Excellent Papers" in *Library and Information Service* 2006-2015. He has many years of information system research and development experience, presided over the development of a number of information service systems. From 2006 to 2009, he undertook the teaching of Network Information System (NIS) in Graduate School of Management, Chinese Academy of Sciences.

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