Liu De-hong: male, graduated from Wuhan University, undergraduate, researcher, deputy secretary of Wuhan Library, Chinese Academy of Sciences. Mainly engaged in information resources construction and management, industrial technology analysis and regional development research, subject information research and services. He has undertaken or participated in many key projects of the Ministry of Science and Technology, key projects of the Chinese Academy of Sciences, and many key projects of Hubei province and Wuhan city, and won two third prizes for scientific and technological progress of the Chinese Academy of Sciences and Hubei province. He edited and participated in the compilation of two books and anthologies, published and wrote more than 30 research reports and academic papers.

Research direction: information science theory and method. This research direction focuses on the research of information theory and methods, exploring the establishment and application of information science theory system and research method system, information analysis technology and tools, scientific prediction and technology prediction method, and the application of computer technology in information research. To make full use of various types of information resources and combine qualitative methods and quantitative (scientific metrology and literature metrology, etc.) method. The research is around specific scientific research field, to study the international layout and the priority development areas, discipline frontier hot spots and trends, subject development strategy, policy and development strategy of science and technology, scientific management mechanism, research the competitiveness of research institutions, etc.

Partial catalogue of paper:

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