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**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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The book classification of geological library

地质图书馆图书分类 清晰版

(English Translation)

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard was proposed by the Ministry of Land and Resources of the People's Republic of China.

This standard is under the jurisdiction of the National Land Resources Standardization Technical Committee (SAC/TC93).

This standard was drafted. China Geological Library.

Introduction

The geological book classification work was carried out at the beginning of the establishment of the geological library. Due to the strong professionalism of geological books, "Chinese Library Books the Classification Law cannot fully satisfy the classification of geological books. In 1954, some geologists and geological library staff learned according to the time.

The needs of the exhibition and the geological library have jointly compiled the Geological Book Classification Standard for use in class-based books. With the continuous development of earth science Exhibitions, new disciplines and new technologies continue to emerge. In 1960, they were revised and renamed the Geological Book Classification. Then again in 1979, 1984 and 2004, it was revised and supplemented several times to form the Geological Book Classification used by the current geological library.

Fourth edition). The difference between this classification and the Chinese Library Classification is that the major categories are not the average category. Earth science occupies five major categories, conveniently Accurate classification of quality books.

The Geological Book Classification is a tool for geological libraries to establish catalogues and organize books. In the past sixty years, it has been a geological map.

The library has a basis for document classification and has played an important guiding role in the classification of documents. But so far has not formed the standard quasi. In order to make the classification of geological library literature more standardized and unified, to ensure the quality of document classification, ensure the online cataloging and association of local libraries.

Machine retrieval and document resource sharing are smoothly realized, and at the same time, it is more suitable for the development needs of current digital libraries, and meets the needs of readers.

For the information needs of the quality library, we have developed this standard based on the Geological Book Classification (fourth edition) published in 2004. This standard is issued After the cloth, the Geological Book Classification (Fourth Edition) was discontinued.

Geological Library Book Classification

1 Scope

This standard specifies the architecture, marking symbols, classification rules, etc. of the geological library book classification.

This standard is applicable to the classification of books in geological libraries. Other literature classification agencies may refer to the use.

2 Terms and definitions

The following terms and definitions apply to this document.

Book document

Record all the carriers of knowledge, including monographs, journals, drawings, CDs, etc.

Book classification bibliographicclassification Based on the classification of knowledge (science), using the principle of logical classification, according to the scientific nature and other characteristics of the book content A method of synthesizing organizations. Book taxonomy is usually expressed in the form of a table.

Classification system According to the characteristics of the book materials, the classification framework is determined according to the principles from the general to the point, from the general to the specific compilation.

Compound table subdivisionaltable One of the components of the classification table. Extract the sub-items of the main table category according to the same classification standard, and separately list the list for Used together when classifying subcategories.

3.1 Purpose

3.1.1

Standardize the classification of books in the geological library.

3.1.2

Establish a catalogue of the geological library book classification system.

3.1.3

Better organize books.

3.1.4

Improve the management level and utilization rate of the geological library.

3.2 Task

3.2.1

Establish a standardized and perfect discipline classification system to provide a classification basis for book classification personnel.

3.2.2

Establish book classification rules to improve the consistency of book classification.

3.3 Principles

3.3.1

Unity. Book classification should try to make similar books fall into one category.

3.3.2

Inheritance. Book classification should try to keep the same kind of books consistent.