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

GB/T 7713.1-2025

Replacing GB/T 7713.1-2006

**Information and documentation - Presentation of
documentation - Part 1: Theses and dissertations**

信息与文献 编写规则 第1部分：学位论文
(English Translation)

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for standardization work Part 1: Structure and drafting rules for standardization documents".

Drafting is required.

This document is Part 1 of GB/T 7713. GB/T 7713 has been published in the following parts.

- Information and documentation rules Part 1: Dissertations;
- Rules for writing academic papers;
- Rules for the preparation of scientific and technological reports;
- Information and documentation writing rules Part 4: Data papers.

This document replaces GB/T 7713.1-2006 "Rules for Writing Dissertations". Compared with GB/T 7713.1-2006, except for the structural adjustment and in addition to editorial changes, the main technical changes are as follows.

- a) The content of "Scope" has been changed (see Chapter 1, Chapter 1 of the 2006 edition);
 - b) Changed the definitions of "thesis", "cover", "title page", "abstract", "abstract page" and "table of contents" (see 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 of the 2006 edition);
 - c) The definitions of "table of contents page", "document type" and "document carrier" have been deleted (see 3.7, 3.9 and 3.10 of the 2006 edition);
 - d) Added the definition of "Dissertation Index" (see 3.7);
 - e) Changed the relevant expressions of language and characters, and added the standards that punctuation marks should follow (see 4.2, 2006 Edition 4.2);
 - f) Added rules for scientific and technological terms, numbers, and measurement units, and added format and content requirements for electronic dissertations.
- Request, (see 4.3, 4.4, 4.5, 4.6);
- g) Deleted the relevant content of illustrations and photos (see 4.5 of the 2006 edition);
 - h) Changed "degree-awarding institution" to "degree-awarding unit" and "title and subtitle" to "title" [see 5.2.1, 5.2.3f] 2006 edition, 5.2.1 and 5.2.3f);

i) The "Classification of Confidentiality" section adds the classification requirements for non-written dissertations and theses [see 5.2.3d)];

j) Changed "Graduate Student Name" to "Student Name" in the "Responsible Person" section, and added the requirement to list off-campus supervisors (see 5.2.3g).

5.2.3g of the 2006 edition)];

k) Added professional degree categories in "Degree Application" and added the basis for marking undergraduate disciplines in "Discipline Majors" [see 5.2.3h), i)];

l) Added content requirements for the statement of originality of dissertations (see 5.2.6);

m) Added "Use Authorization Instructions" (see 5.2.7);

n) The requirements for writing abstracts in the "Abstract Page" have been changed, and provisions for English abstracts have been added (see 5.2.9, 5.2.7 of the 2006 edition);

o) The content of the "General Requirements" in the main text has been changed to include the requirement to follow academic norms (see 5.3.1, 2006 edition).

5.3.1);

p) Added examples of citing multiple articles by the same author (see 5.3.5);

q) Changed "Classification Index, Keyword Index" to "Index", and added the basis and requirements for compiling indexes (see 5.6, 2006 edition) 5.6.1);

r) The author's resume and examples have been modified (see 5.7.1, 5.6.2 of the 2006 edition);

s) The dissertation dataset was deleted (see 5.6.4 of the 2006 edition);

t) Added the format of "Index" (see 6.9);

u) The content of the "Layout" format has been changed (see 6.10, 6.7 of the 2006 edition);

v) The content of the "Spine" format has been changed (see 6.11, 6.8 of the 2006 edition);

w) Distinguish between "normative appendix" and "informative appendix", adjust the order and number of the appendix, change the appendix "dissertation structure diagram" to in the table "Composition Elements of Degree Thesis", the appendix "Format of the Main Text of Degree Thesis" is changed to "Example of Chapter Arrangement".

The examples of monographs and patents were updated in the "Examples of Reference Layout", and examples of references for electronic journals and e-books were added.

The old examples (see Appendices A to G, 2006 Edition);

x) The appendix "Dissertation Dataset" has been deleted (see Appendix H of the 2006 edition).

Introduction

GB/T 7713-1987 "Format for Writing Scientific and Technical Reports, Dissertations and Academic Papers" specifies the format for writing scientific and technical reports, dissertations and academic papers.

The writing requirements and format of academic papers are uniformly stipulated.

GB/T 7713 is planned to consist of 4 parts.

--- Part 1: Dissertation. The purpose is to specify the format and requirements for writing a dissertation.

--- Part 2: Academic Papers. The purpose is to specify the writing format and layout requirements of academic papers.

--- Part 3: Scientific and technological reports. The purpose is to specify the requirements for the writing, organization and layout of scientific and technological reports.

--- Part 4: Data Papers. The purpose is to specify the components, writing format and layout requirements of data papers.

This document describes the components of a dissertation, basic writing requirements, formatting requirements, and format specifications.

Standardization and normalization are the promotion of the standardization of thesis format and style, language and symbol standardization, measurement unit standardization, and clear structure and organization.

It is an important basis for the clarity and completeness of the content, which is conducive to improving the overall quality of degree theses, facilitating the retrieval and dissemination of degree theses, and promoting the Communication and use of papers.

The scope of application of this document includes all degree theses reflecting the knowledge system of natural sciences, humanities and social sciences.

Different disciplines and degree types have different requirements for thesis topic selection, research methods, content expression, knowledge and theoretical innovation, and comprehensive solution to practical problems.

Given the diversity and differences in the ability and level of the problem, it is advisable to adopt a serious and flexible approach when writing a degree thesis using this document.

Thesis in different disciplines and degree categories should follow the basic provisions of this document and be published according to the discipline.

Characteristics and training objectives, formulate specific writing standards for different degree types in this discipline. Application for degree practice results shall be formulated separately specification.