

测试 GBT7714-2005.bst 的排版效果

2013 年 10 月 19 日

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Etiam lobortis facilisis sem. Nullam nec mi et neque pharetra sollicitudin. Praesent imperdiet mi nec ante. Donec ullamcorper, felis non sodales commodo, lectus velit ultrices augue, a dignissim nibh lectus placerat pede. Vivamus nunc nunc, molestie ut, ultricies vel, semper in, velit. Ut porttitor. Praesent in sapien. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis fringilla tristique neque. Sed interdum libero ut metus. Pellentesque placerat. Nam rutrum augue a leo. Morbi sed elit sit amet ante lobortis sollicitudin. Praesent blandit blandit mauris. Praesent lectus tellus, aliquet aliquam, luctus a, egestas a, turpis. Mauris lacinia lorem sit amet ipsum. Nunc quis urna dictum turpis accumsan semper.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Etiam lobortis facilisis sem. Nullam nec mi et neque pharetra sollicitudin. Praesent imperdiet mi nec ante. Donec ullamcorper, felis non sodales commodo, lectus velit ultrices augue, a dignissim nibh lectus placerat pede. Vivamus nunc nunc, molestie ut, ultricies vel, semper in, velit. Ut porttitor. Praesent in sapien. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis fringilla tristique neque. Sed interdum libero ut metus. Pellentesque placerat. Nam rutrum augue a leo. Morbi sed elit sit amet ante lobortis sollicitudin. Praesent blandit blandit mauris. Praesent lectus tellus, aliquet aliquam, luctus a, egestas a, turpis. Mauris lacinia lorem sit amet ipsum. Nunc quis urna dictum turpis accumsan semper.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Etiam lobortis facilisis sem. Nullam nec mi et neque pharetra sollicitudin. Praesent

imperdiet mi nec ante. Donec ullamcorper, felis non sodales commodo, lectus velit ultrices augue, a dignissim nibh lectus placerat pede. Vivamus nunc nunc, molestie ut, ultricies vel, semper in, velit. Ut porttitor. Praesent in sapien. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis fringilla tristique neque. Sed interdum libero ut metus. Pellentesque placerat. Nam rutrum augue a leo. Morbi sed elit sit amet ante lobortis sollicitudin. Praesent blandit blandit mauris. Praesent lectus tellus, aliquet aliquam, luctus a, egestas a, turpis. Mauris lacinia lorem sit amet ipsum. Nunc quis urna dictum turpis accumsan semper.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Etiam lobortis facilisis sem. Nullam nec mi et neque pharetra sollicitudin. Praesent imperdiet mi nec ante. Donec ullamcorper, felis non sodales commodo, lectus velit ultrices augue, a dignissim nibh lectus placerat pede. Vivamus nunc nunc, molestie ut, ultricies vel, semper in, velit. Ut porttitor. Praesent in sapien. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis fringilla tristique neque. Sed interdum libero ut metus. Pellentesque placerat. Nam rutrum augue a leo. Morbi sed elit sit amet ante lobortis sollicitudin. Praesent blandit blandit mauris. Praesent lectus tellus, aliquet aliquam, luctus a, egestas a, turpis. Mauris lacinia lorem sit amet ipsum. Nunc quis urna dictum turpis accumsan semper.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Etiam lobortis facilisis sem. Nullam nec mi et neque pharetra sollicitudin. Praesent imperdiet mi nec ante. Donec ullamcorper, felis non sodales commodo, lectus velit ultrices augue, a dignissim nibh lectus placerat pede. Vivamus nunc nunc, molestie ut, ultricies vel, semper in, velit. Ut porttitor. Praesent in sapien. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis fringilla tristique neque. Sed interdum libero ut metus. Pellentesque placerat. Nam rutrum augue a leo. Morbi sed elit sit amet ante lobortis sollicitudin. Praesent blandit blandit mauris. Praesent lectus tellus, aliquet aliquam, luctus a, egestas a, turpis. Mauris lacinia lorem sit amet ipsum. Nunc quis urna dictum turpis accumsan semper.

参考文献

- [1] LAMPORT L. *L^AT_EX A Document Preparation System: User's Guide and Reference Manual* [M]. 2nd ed. Reading, Massachusetts : Addison-Wesley, 1994.
- [2] HANKIN C. *Lambda Calculi* [M]. New York : Oxford University Press Inc, 1994.
- [3] CICERO M T. *De natura deorum: Über das Wesen der Götter* [M]. BLANK-SANGMEISTER U, trans. Stuttgart : Reclam, 1995.
- [4] CICERO M T. *De natura deorum: Über das Wesen der Götter* [M]. BLANK-SANGMEISTER U, THRAEDE K, ASPERTI A, et al trans. Stuttgart : Reclam, 1995.
- [5] ASPERTI A, LONGO G. *Categories, Types and Structures: an introduction to Category Theory for the working computer scientist* [M/OL]. [S.l.] : MIT Press, 1991[2013-08-30]. <http://www.di.ens.fr/users/longo/download.html>.
- [6] BARENDREGT H. *The Lambda Calculus: its Syntax and Semantics* [M]. [S.l.] : North-Holland, 1981.
- [7] CONSTABLE R L, ALLEN S F, BROMLEY H M, et al. *Implementing Mathematics with the Nuprl Development System* [M/OL]. [S.l.] : Prentice-Hall, 1986. <http://citeseer.nj.nec.com/constable86implementing.html>.
- [8] CORMEN T H, LEISERSON C E, RIVEST R L. *Introduction to Algorithms* [M]. 1st ed. [S.l.] : The MIT Press, 1990.
- [9] GALLIER J. *Logic for Computer Science: Foundations of Automatic Theorem Proving* [M/OL]. [S.l.] : Harper & Row Publishers, Inc., 1985. <http://www.cis.upenn.edu/~jean/gbooks/logic.html>.
- [10] GIRARD J-Y, TAYLOR P, LAFONT Y. *Proofs and types* [M/OL]. [S.l.] : Cambridge University Press, 1989. <http://www.dcs.qmw.ac.uk/~pt/stable/Proofs+Types.html>.

- [11] HOARE C A R. *Communicating Sequential Processes* [M]. [S.l.] : Prentice Hall International, 1985.
- [12] KNUTH D E. *The Art of Computer Programming: Volume 3, Sorting and Searching* [M]. 2nd ed. [S.l.] : Addison-Wesley Publishers Ltd, 1998.
- [13] KUNEN K. *Set Theory: An Introduction to Independence Proofs* [M]. Amsterdam : North-Holland Publishing Company, 1980.
- [14] NIELSON H R, NIELSON F. *Semantics with Applications: A Formal Introduction* [M/OL]. [S.l.] : John Wiley & Sons, Inc, 1992. http://www.daimi.au.dk/~bra8130/Wiley_book/wiley.html.
- [15] NORDSTRÖM B, PETERSSON K, SMITH J M. *Programming in Martin-Löf type theory: an introduction* [M/OL]. [S.l.] : Oxford University Press, 1990. <http://www.cs.chalmers.se/Cs/Research/Logic/book/>.
- [16] REEVES S, CLARKE M. *Logic for Computer Science* [M/OL]. [S.l.] : Addison-Wesley Publishers Ltd, 1990. <http://www.cs.waikato.ac.nz/~stever/LCS.html>.
- [17] Jr ROGERS H. *Theory of Recursive Functions and Effective Computability* [M]. New York : McGraw-Hill Book Company, 1967.
- [18] WEGENER I. *The Complexity of Boolean Functions* [M/OL]. [S.l.] : John Wiley and Sons Ltd, and B. G. Teubner, Stuttgart, 1987. http://eccc.uni-trier.de/eccc-local/ECCC-Books/wegener_book_readme.html.
- [19] Jr PEEBLES P Z. *Probability, random variable, and random signal principles (4th ed.)* [M]. New York : McGraw Hill, 2001.
- [20] CRAWFORD W, GORMAN M. *Futuer libraries: dreams, madness & reality* [M]. Chicago : American Library Association, 1995.
- [21] International Federation of Library Association and institutions. *Names of persons: national usages for entry in catalogues* [M]. 3rd ed. London : IFLA International Office for UBC, 1977.

- [22] O'BRIEN J A. *Introduction to information systems* [M]. 7th ed. Burr Ridge, Ill.: Irwin, 1994.
- [23] ROOD H J. *Logic and structured design for computer programmers* [M]. O'BRIEN J A. 3rd ed. [S.l.]: Brooks/Cole-Thomson Learning, 2001.
- [24] TURCOTTE D L. *Fractals and chaos in geology and geophysics* [M/OL]. New York: Cambridge University Press, 1992[1998-09-23]. <http://www.seg.org/reviews/mccorm30.html>.
- [25] van BEETHOVEN L. *Für Elise* [M]. New York: Cambridge University Press, 1992.
- [26] 余敏, 刘华. 出版集团研究 [M]. 2001: 179–193.
- [27] 昂温 G, 昂温 P S. 外国出版史 [M/OL]. 陈生铮, 译. 北京: 中国书籍出版社, 1988[2013-08-30]. <http://www.google.com/>.
- [28] 马克思, 恩格斯. 马克思恩格斯全集: 第 44 卷 [G]. 北京: 人民出版社, 1982: 505.
- [29] 昂温 G, 昂温 P S. 外国出版史 [M/OL]. 陈生铮, 张三, 李四, 等译. 北京: 中国书籍出版社, 1988[2013-08-30]. <http://www.google.com/>.
- [30] 王夫之. 宋论 [M]. 刻本. 金陵: 曾氏, 1845 (清同治四年) .
- [31] 赵耀东. 新时代的工业工程师 [M/OL]. 台北: 天下文化出版社, 1998[1998-09-26]. <http://ie.nthu.edu.tw/info/ie.newie.htm>.
- [32] 广西壮族自治区林业厅. 广西自然保护区 [M]. 北京: 中国林业出版社, 1993.
- [33] 蒋有绪, 郭泉水, 马娟, 等. 中国森林群落分类及其群落学特征 [M]. 北京: 科学出版社, 1998.
- [34] 唐绪军. 报业经济与报业经营 [M]. [出版地不详]: 新华出版社, 1999: 117–121.
- [35] 赵凯华, 罗蔚茵, 张三, 等. 新概念物理教程: 力学 [M]. 北京: 高等教育出版社, 1995.

- [36] 汪昂. 本草备要[M]. 石印本, 增补. 上海: 同文书局, 1912.
- [37] ZHAO Kaihua, LUO Weiyin, ZHANG Sang, et al. *New concept textbook on Pyhsics*[M]. Beijing: Advanced Education Publiser, 1995.
- [38] 程根伟. 1998 年长江洪水的成因与减灾对策[M]. // 许厚泽, 赵其国. 长江流域洪涝灾害与科技对策. 北京: 科学出版社, 1999: 32–36.
- [39] 陈晋镶, 张惠民, 朱士兴, 等. 蓟县震旦亚界研究[M]. // 中国地质科学院天津地质矿产研究所. 中国震旦亚界. 天津: 天津科学技术出版社, 1980: 56–114.
- [40] 马克思. 关于《工资、价格和利润》的报告札记[G]. // 马克思, 恩格斯. 马克思恩格斯全集: 第 44 卷. 北京: 人民出版社, 1982: 505.
- [41] WEINSTEIN L, SWERTZ M N. Pathogenic properties of invading microorganism[M]. // Jr SODEMAN W A, SODEMAN W A. *Pathologic physiology: mechanisms of disease*. Philadelphia: Saunders, 1974: 745–772.
- [42] BUSECK P R, Jr NORD G L, R. V D. Subsolidus phenomena in pyroxenes[M]. // PREWITT C T. *Pyroxense*. Washington, D. C.: Mineralogical Society of America, c1980: 117–211.
- [43] MARTIN G. Control of electronic resources in Australia[M]. // PATTLE L W, COX B J. *Electronic resources: selection and bibliographic control*. New York: The Haworth Press, 1966: 85–96.
- [44] WINSKEL G, NIELSEN M. Models for Concurrency[M/OL]. // ABRAMSKY S, GABBAY D, MAIBAUM T S E. *Handbook of Logic in Computer Science*. [S.l.]: Oxford University Press, 1995. <http://citeseer.ist.psu.edu/winskel94models.html>.
- [45] ABRAMSKY S. The Lazy Lambda Calculus[G/OL]. // TURNER D A. *Research Topics in Functional Programming*. Reading, MA: Addison-Welsey, 1990: 65–116. <http://citeseer.nj.nec.com/abramsky90lazy.html>.

- [46] ABRAMSKY S, JUNG A. Domain Theory [M/OL]. // ABRAMSKY S, GABBAY D M, MAIBAUM T. *Handbook of Logic in Computer Science*. [S.l.]: Oxford University Press, 1994: 1–168. <http://citeseer.nj.nec.com/abramsky94domain.html>.
- [47] BARENDREGT H. Lambda Calculi with Types [M/OL]. // ABRAMSKY S, GABBAY D M, MAIBAUM T. *Handbook of Logic in Computer Science*. [S.l.]: Oxford University Press, 1992: 117–309. <http://citeseer.nj.nec.com/barendregt92lambda.html>.
- [48] BERGER U, SCHWICHTENBERG H. Program Development by Proof Transformation [M/OL]. // SCHWICHTENBERG H. *Proof and Computation*. Berlin: Springer, 1995: 1–45. <http://www.mathematik.uni-muenchen.de/~schwicht/>.
- [49] BUSS S R. An Introduction to Proof Theory [M/OL]. // *Handbook Proof Theory*. Amsterdam: Elsevier, 1998. <http://www.math.ucsd.edu/~sbuss/ResearchWeb/HandbookProofTheory/>.
- [50] BUSS S R. First-Order Theory of Arithmetic [M/OL]. // *Handbook Proof Theory*. Amsterdam: Elsevier, 1998. <http://www.math.ucsd.edu/~sbuss/ResearchWeb/HandbookProofTheory/>.
- [51] YUFIN S A. Geoecology and computers: proceedings of the Third International Conference on Advance of Computer Methods in Geotechnical and eoenviromental Engineering, Moscow, Russia, February 1–4, 2000 [C]. Rotterdam: A. A. Balkema, 2000.
- [52] 中国力学学会. 第 3 届全国实验流体力学学术会议论文集 [C]. 1990.
- [53] ROSENTHALL E M. Proceedings of the Fifth Canadian Mathematical Congress, University of Montreal, 1961 [C]. Toronto: University of Toronto Press, 1963.
- [54] GANZHA V G, MAYR E W, VOROZHTSOV E V. Computer algebra in scientific computing: CASC 2000: proceedings of the Third Workshop on Algebra in Scientific Computing, Samarkand, October 5–9, 2000 [C]. Berlin: Springer, c2000.

- [55] 钟文发. 非线性规划在可燃毒物配置中的应用 [C]. // 赵玮. 运筹学的理论与应用: 中国运筹学会第五届大会论文集. 西安: 西安电子科技大学出版社, 1996: 468–471.
- [56] E. F. M. Advances in holographic photoelasticity [C]. // American Society of Mechanical Engineers, Applied Mechanics Division. *Symposium on Applications of Holography in Mechanics, August 23–25, 1971, University of Southern California, Los Angeles, California*. New York: ASME, c1971: 17–38.
- [57] ACZEL P. On relating type theories and set theories [C/OL]. // ALTENKIRCH T, NARASCHEWSKI W, REUS B. *Types '98, the proceedings of the 1998 workshop on Types for Proofs and Programs: Lecture Notes in Computer Science*. Kloster Irsee: Springer, 1998: 1–18. <http://www.cs.man.ac.uk/~petera/papers.html>.
- [58] ARIOLA Z M, FELLEISEN M, MARAIST J, et al. A Call-by-Need Lambda Calculus [C/OL]. // *Proceedings of 22nd Annual ACM SIGACT-SIGPLAN Symposium on Principles of Programming Languages (POPL)*. 1995: 233–246. <http://citeseer.nj.nec.com/132534.html>.
- [59] BALAA A, BERTOT Y. Fix-point Equations for Well-Founded Recursion in Type Theory [C/OL]. // AAGAARD M, HARRISON J. *Theorem Proving in Higher Order Logics: LNCS*. [S.l.]: Springer-Verlag, 2000: 1–16. <http://www-sop.inria.fr/lemme/Antonia.Balaa/>.
- [60] BARENDREGT H. Introduction to Lambda Calculus [C/OL]. // *Aspenæs Workshop on Implementation of Functional Languages, Göteborg*. [S.l.]: Programming Methodology Group, University of Göteborg and Chalmers University of Technology, 1988. <http://citeseer.nj.nec.com/barendregt94introduction.html>.
- [61] BASIN D A, HOWE D J. Some Normalization Properties of Martin-Lof's Type Theory and Applications [C/OL]. // *International Conference on Theoretical Aspects of Computer Software (TACS*

- '91): LNCS. [S.l.]: Springer-Verlag, 1991: 475–494. <http://www.nuprl.org/documents/Basin/somenormalization.html>.
- [62] 李晓东, 张庆红, 叶瑾琳. 气候学研究的若干理论问题[J]. 北京大学学报: 自然科学版, 1999, 35(1): 101–106.
- [63] 刘武, 郑良, 姜础. 元谋古猿牙齿测量数据的统计分析及其在分类研究上的意义[J]. 科学通报, 1999, 44: 2481–2488.
- [64] 李炳穆. 理想的图书馆员和信息专家的素质与形象[J]. 图书情报工作, 2000(2): 5–8.
- [65] 莫少强. 数字式中文全文文献格式的设计与研究[J/OL]. 情报学报, 1999, 18(4): 1–6. <http://periodical.wanfangdata.com.cn/periodical/qbxb/qbxb99/qbxb9904/990407.htm>.
- [66] KANAMORI H. Shaking without quaking[J]. *Science*, 1998, 279(5359): 2063–2064.
- [67] CAPLAN P. Cataloging internet resources[J]. *The Public Access Computer Systems Review*, 1993, 4(2): 61–66.
- [68] 李炳穆. 理想的图书馆员和信息专家的素质与形象[J]. 图书情报工作, 2000(2): 5–8.
- [69] 陶仁骥. 密码学与数学[J]. 自然杂志, 1984, 7(7): 527.
- [70] 亚洲地质图编目组. 亚洲地层与地质历史概述[J]. 地质学报, 1978, 3: 104–208.
- [71] des MARAIS D J, STRAUSS H, SUMMONS R E, et al. Carbon isotope evidence for the stepwise oxidation of the Proterozoic environment[J]. *Nature*, 1992, 359: 605–609.
- [72] HEWITT J A. Technical services in 1983[J]. *Library Resource Services*, 1984, 28(3): 205–218.
- [73] 江向东. 互联网环境下的信息处理与图书管理系统解决方案[J/OL]. 情报学报, 1999, 18(2): 4. <http://www.chinainfo.gov.cn/periodical/qbxb/qbxb99/qbxb990203>.

- [74] CHRISTINE M. Plant physiology: plant biology in the Genome Era [J/OL]. *Science*, 1998, 281:331–332. <http://www.sciencemag.org/cgi/collection/anatmorp>.
- [75] 丁文祥. 数字革命与竞争国际化 [N]. 中国青年报, 2000-11-20(15).
- [76] 张田勤. 罪犯 DNA 库与生命伦理学计划 [N]. 大众科技报, 2000-11-12.
- [77] 傅刚, 赵承, 李佳路. 大风沙过后的思考 [N/OL]. 北京青年报, 2000-04-12(14)[2005-07-12]. <http://www.bjyouth.com.cn/Bgb/20000412/GB/4216%5ED0412B1401.htm>.
- [78] 中国科学技术情报研究所. GB/T 3469-1983: 文献类型与文献载体代码 [S]. 1983.
- [79] 中国国家标准化管理委员会. GB/T 7714-2005: 文后参考文献著录规则 [S]. 2005.
- [80] 中国国家标准化管理委员会. GB/T 7713.1-2006: 学位论文编写规则 [S]. 2006.
- [81] 中国国家标准化管理委员会. GB/T 7713.3-2009: 科技报告编写规则 [S]. 2009.
- [82] 中国国家标准化管理委员会. GB/T 7713-1987: 科学技术报告、学位论文和学术论文的编写格式 [S]. 1987.
- [83] 中国国家标准化管理委员会. GB/T 7156-2003 文献保密等级代码与标识 [S]. 北京: 科技出版社, 2003.
- [84] 中国国家标准化管理委员会. GB/T 16159-2012 汉语拼音正词法基本规则 [S]. 2012.
- [85] PATASHNIK O. BibTeXing [R]. 1988.
- [86] PATASHNIK O. Designing BibTeX Styles [R]. 1988.
- [87] U.S. Department of Transportation Federal Highway Administration. Guidelines for handling excavated acid-producing materials, PB 91-194001 [R]. Springfield: U.S. Department of Commerce National Information Service, 1990.

- [88] World Health Organization. Factors regulating the immune response: report of WHO Scientific Group [R]. Geneva: WHO, 1970.
- [89] 张三, 李四, 王五, 等. 非线性波导阵列在量子随机游走中的应用 [R]. 南京: 南京大学物理系, 2013.
- [90] 孙玉文. 汉语变调构词研究 [D]. 北京: 北京大学中文系, 2000.
- [91] 张志祥. 间断动力系统的随机扰动及其在守恒律方程中的应用 [D]. 南京: 南京大学数学学院, 1998.
- [92] CALMS R B. Infrared spectroscopic studies on solid oxygen [D]. Berkeley: University of California, 1965.
- [93] ANDERSON P. Program Derivation by Proof Transformation [D/OL]. Pittsburgh: Carnegie Mellon University, 1993[2007-11-02]. <http://citeseer.nj.nec.com/anderson93program.html>.
- [94] PACS-L: the public-access computer systems forum [EB/OL]. Houston, Tex: University of Houston Libraries, 1989[1995-05-17]. <http://info.lib.uh.edu/pacsl.html>
- [95] Online Computer Library Center, Inc.. History of OCLC [EB/OL]. [2000-01-08]. <http://www.oclc.org/about/history/default.htm>
- [96] 萧钰. 出版业信息化迈入快车道 [EB/OL]. (2001-12-19)[2002-04-15]. <http://www.creader.com/news/20011219/200112190019.html>
- [97] 萧钰. 出版业信息化迈入快车道 [EB/OL]. 北京: 新华网, 2001(2001-12-19)[2002-04-15]. <http://www.creader.com/news/20011219/200112190019.html>
- [98] 姜锡洲. 一种温热外敷药制备方案: 中国, 88105607.3 [P]. 1989-07-26.
- [99] 西安电子科技大学. 光折变自适应光外差探测方法: 中国, 01128777.2 [P/OL]. 2002-03-06[2002-05-28]. <http://211.152.9.47/sipoasp/zljs/hyjs-yx-new.asp?recid=01128777.2&leixin=0>.

- [100] TACHIBANA R, SHIMIZU S, KOBAYSHI S, et al. Electronic water-marking method and system:US, 6,915,001 [P/OL]. 2002-04-25[2002-05-28]. <http://patftuspto.gov/nemcgi/nph-Parser?Sect1=PT02&Sect2=HITOFF&p=1&u=/netahmrl/search-bool.huml&r=1&f=G&1=50&col=AND&d=ptxt&sl='Electronic+watermarking+method+system'.TTL.&OS=TTL/>.
- [101] 刘加林. 多功能一次性压舌板: 中国, 92214985.2 [P]. 1993-04-14.
- [102] 河北绿洲生态环境科技有限公司. 一种荒漠化地区生态植被综合培育种植方法: 中国, 01129210.5 [P/OL]. 2001-10-24. <http://211.152.9.47/sipoasp/zlijs/hyjs-yx-new.asp?recid=01129210.5&leixin>.
- [103] KOSEKI A, MOMOSE H, KAWAHITO M, et al. Compiler:US, 828402 [P]. 2002-05-25.
- [104] CORPORATION S. Project scheduler [CP/DK]. Sunnyvale, Calif.: Scitor Corporation, c1983.
- [105] HU Haixing. NJU-Thesis document class [CP/OL]. 2013[2013-08-31]. <https://github.com/Haixing-Hu/nju-thesis>.
- [106] 中国地质学会. 地质论评 [J]. 1936, 1(1)–. 北京: 地质出版社, 1936–.
- [107] 中国图书馆学会. 图书馆学通讯 [J]. 1957(1)–1990(4). 北京: 北京图书馆, 1957–1990.
- [108] 中国图书馆学会. 图书馆学通讯 [J]. 1957, 17–1990, 57. 北京: 北京图书馆, 1957–1990.
- [109] American Association for the Advancement of Science. Science [J]. 1883, 1(1)–. Washington, D. C.: American Association for the Advancement of Science, 1883–.