

测试 GBT7714-2005.bst 的排版效果

胡海星

2015 年 6 月 16 日

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参考文献

- [1] LAMPORT L. \LaTeX A Document Preparation System: User's Guide and Reference Manual[M]. 2nd ed. Reading, Massachusetts: Addison-Wesley, 1994.
- [2] TAKEUTI G, ZARING W M. Graduate Texts in Mathematics, Vol 8: Axiomatic Set Theory[M]. Berlin: Springer-Verlag, 1973.
- [3] HANKIN C. Lambda Calculi[M]. New York: Oxford University Press Inc, 1994.
- [4] CICERO M T. De natura deorum: Über das Wesen der Götter[M]. BLANK-SANGMEISTER U, trans. Stuttgart: Reclam, 1995.
- [5] 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.
- [6] 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>.
- [7] BARENDREGT H. The Lambda Calculus: its Syntax and Semantics[M]. [S.l.]: North-Holland, 1981.
- [8] 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>.
- [9] CORMEN T H, LEISERSON C E, RIVEST R L. Introduction to Algorithms[M]. 1st ed. [S.l.]: The MIT Press, 1990.
- [10] 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>.

- [11] GIRARD J-Y, TAYLOR P, LAFONT Y. Proofs and types[M/OL]. Cambridge, UK : Cambridge University Press, 1989.
<http://www.dcs.qmw.ac.uk/~pt/stable/Proofs+Types.html>.
- [12] HOARE C A R. Communicating Sequential Processes[M]. [S.l.] : Prentice Hall International, 1985.
- [13] KNUTH D E. The Art of Computer Programming, Vol 3: Sorting and Searching[M]. 2nd ed. New York: Addison-Wesley Publishers Ltd, 1998.
- [14] KUNEN K. Set Theory: An Introduction to Independence Proofs[M]. Amsterdam: North-Holland Publishing Company, 1980.
- [15] 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.
- [16] NORDSTRÖM B, PETERSSON K, SMITH J M. Programming in Martin-Löf type theory: an introduction[M/OL]. Oxford, UK : Oxford University Press, 1990.
<http://www.cs.chalmers.se/Cs/Research/Logic/book/>.
- [17] 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>.
- [18] Jr ROGERS H. Theory of Recursive Functions and Effective Computability[M]. New York: McGraw-Hill Book Company, 1967.
- [19] 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.
- [20] Jr PEEBLES P Z. Probability, random variable, and random signal principles (4th ed.)[M]. New York: McGraw Hill, 2001.

- [21] CRAWFORD W, GORMAN M. Futuer libraries: dreams, madness & reality[M]. Chicago: American Library Association, 1995.
- [22] 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.
- [23] O'BRIEN J A. Introduction to information systems[M]. 7th ed. Burr Ridge, III.: Irwin, 1994.
- [24] ROOD H J. Logic and structured design for computer programmers[M]. 3rd ed. [S.l.]: Brooks/Cole-Thomson Learning, 2001.
- [25] TURCOTTE D L. Fractals and chaos in geology and geophysics[M/OL]. Cambridge, UK: Cambridge University Press, 1992 [1998-09-23].
<http://www.seg.org/reviews/mccorm30.html>.
- [26] van BEETHOVEN L. Für Elise[M]. Cambridge, UK: Cambridge University Press, 1992.
- [27] 余敏, 刘华. 出版集团研究 [M]. 2001: 179–193.
- [28] 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/>.
- [29] 昂温 G, 昂温 P S. 世界历史丛书: 美国独立战争 [M/OL]. 陈生铮, 译. 北京: 中国书籍出版社, 1988 [2013-08-30].
<http://www.google.com/>.
- [30] 昂温 G, 昂温 P S. 世界历史丛书: 美国独立战争 [M/OL]. 陈生铮, 译. 北京: 中国书籍出版社, 1988 [2013-08-30].
<http://www.google.com/>.
- [31] ENGESSER K, GABBAY D M, LEHMANN D. Handbook of Quantum Logic and Quantum Structures: Quantum Logic[G]. [S.l.]: Elsevier, 2009.

- [32] 马克思, 恩格斯. 马克思恩格斯全集: 卷 44[G]. 北京: 人民出版社, 1982.
- [33] 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/>.
- [34] 王夫之. 宋论 [M]. 刻本. 金陵: 曾氏, 1845 (清同治四年) .
- [35] 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>.
- [36] 全国出版专业职业资格考试办公室. 全国出版专业职业资格考试辅导教材: 出版专业实务 (初级) [M]. 2011 年版. 湖北: 长江出版集团, 2011.
- [37] 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.
- [38] 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.
- [39] 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.
- [40] 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.
- [41] 汪昂. 本草备要 [M]. 石印本, 增补. 上海: 同文书局, 1912.
- [42] ZHAO Kaihua, LUO Weiyin, ZHANG Sang, et al. New concept textbook on Pyhsics[M]. Beijing: Advanced Education Publiser, 1995.
- [43] 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.
- [44] 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.

- [45] 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.
- [46] 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.
- [47] 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.
- [48] WINSKEL G, NIELSEN M. Models for Concurrency[M/OL] // ABRAMSKY S, GABBAY D, MAIBAUM T S E. Handbook of Logic in Computer Science. Oxford, UK: Oxford University Press, 1995 [2013-10-20].
<http://citeseer.ist.psu.edu/winskel94models.html>.
- [49] ABRAMSKY S, JUNG A. Domain Theory[M] // ABRAMSKY S, GABBAY D M, MAIBAUM T. Handbook of Logic in Computer Science, Vol 3: Semantic Structures. Oxford, UK: Oxford University Press, 1994: 1–168.
- [50] BARENDREGT H. Lambda Calculi with Types[M] // ABRAMSKY S, GABBAY D M, MAIBAUM T. Handbook of Logic in Computer Science, Vol 2: Background: Computational Structures. Oxford, UK: Oxford University Press, 1992: 117–309.
- [51] BERGER U, SCHWICHTENBERG H. Program Development by Proof Transformation[M] // SCHWICHTENBERG H. Proof and Computation. Berlin: Springer, 1995: 1–45.
- [52] BUSS S R. An Introduction to Proof Theory[M] // Handbook Proof Theory: Vol I. Amsterdam: Elsevier, 1998.
- [53] BUSS S R. First-Order Theory of Arithmetic[M] // Handbook Proof Theory: Vol II. Amsterdam: Elsevier, 1998.

- [54] ABRAMSKY S. The Lazy Lambda Calculus[G/OL] // TURNER D A. Research Topics in Functional Programming. Reading, MA: Addison-Welsey, 1990: 65–116 [2010-01-12].
<http://citeseer.nj.nec.com/abramsky90lazy.html>.
- [55] 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: 卷 44. 北京: 人民出版社, 1982: 505.
- [56] YUFIN S A. Geocology and computers: proceedings of the Third International Conference on Advance of Computer Methods in Geotechnical and Geoenvironmental Engineering, Moscow, Russia, February 1–4, 2000[C]. Rotterdam: A. A. Balkema, 2000.
- [57] 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.
- [58] ROSENTHALL E M. Proceedings of the Fifth Canadian Mathematical Congress, University of Montreal, 1961[C]. Toronto: University of Toronto Press, 1963.
- [59] 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.
- [60] 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.
- [61] 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.
- [62] ACZEL P. On relating type theories and set theories[C] // ALTENKIRCH T, NARASCHEWSKI W, REUS B. Lecture Notes in Computer Science, Vol 1657: Types '98, the proceedings of the 1998

- workshop on Types for Proofs and Programs. Kloster Irsee : Springer, 1998 : 1 – 18.
- [63] ARIOLA Z M, FELLEISEN M, MARAIST J, et al. A Call-by-Need Lambda Calculus[C] // Proceedings of 22nd Annual ACM SIGACT-SIGPLAN Symposium on Principles of Programming Languages (POPL). 1995 : 233 – 246.
- [64] BALAA A, BERTOT Y. Fix-point Equations for Well-Founded Recursion in Type Theory[C] // AAGAARD M, HARRISON J. Lecture Notes in Computer Science, Vol 1869 : Theorem Proving in Higher Order Logics. [S.l.] : Springer-Verlag, 2000 : 1 – 16.
- [65] BARENDREGT H. Introduction to Lambda Calculus[C] // Aspenæs Workshop on Implementation of Functional Languages, Göteborg. Göteborg : Programming Methodology Group, University of Göteborg and Chalmers University of Technology, 1988.
- [66] BASIN D A, HOWE D J. Some Normalization Properties of Martin-Löf's Type Theory and Applications[C] // Lecture Notes in Computer Science, Vol 526 : International Conference on Theoretical Aspects of Computer Software (TACS '91). [S.l.] : Springer-Verlag, 1991 : 475 – 494.
- [67] KANAMORI H. Shaking without quaking[J]. Science, 1998, 279(5359) : 2063 – 2064.
- [68] CAPLAN P. Cataloging internet resources[J]. The Public Access Computer Systems Review, 1993, 4(2) : 61 – 66.
- [69] 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.
- [70] HEWITT J A. Technical services in 1983[J]. Library Resource Services, 1984, 28(3) : 205 – 218.

- [71] CHRISTINE M. Plant physiology: plant biology in the Genome Era[J/OL]. Science, 1998, 281: 331–332 [1998-09-23].
<http://www.sciencemag.org/cgi/collection/anatmorp>.
- [72] 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.
- [73] 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.
- [74] 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.
- [75] 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 [2001-07-08].
<http://periodical.wanfangdata.com.cn/periodical/qbxb9904/990407.htm>.
- [76] 陶仁骥. 密码学与数学 [J]. 自然杂志, 1984, 7(7): 527.
- [77] 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.
- [78] 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 [2000-01-18].
<http://www.chinainfo.gov.cn/periodical/qbxb99/qbxb990203>.
- [79] 丁文祥. 数字革命与竞争国际化 [N]. 中国青年报, 2000-11-20(15).
- [80] 张田勤. 罪犯 DNA 库与生命伦理学计划 [N]. 大众科技报, 2000-11-12.
- [81] 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>.
- [82] IETF. RFC 6648: Deprecating the "X-" Prefix and Similar Constructs in Application Protocols[S/OL]. 2012 [2012-10-07].
<http://tools.ietf.org/html/rfc6648>.

- [83] 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.
- [84] 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.
- [85] 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.
- [86] 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.
- [87] 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.
- [88] 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.
- [89] 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.
- [90] PATASHNIK O. BibT_EXing[R]. 1988.
- [91] PATASHNIK O. Designing BibT_EX Styles[R]. 1988.
- [92] 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.
- [93] World Health Organization. Factors regulating the immune response: report of WHO Scientific Group[R]. Geneva: WHO, 1970.
- [94] 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]. 2 版. 南京: 南京大学物理系, 2013.
- [95] 张三, 李四, 王五, 等. XXX 系统详细设计手册: SH-2013-04-23-01[R]. v1.0. 中国上海: XXX 信息科技有限公司, 2013.
- [96] 孙玉文. 汉语变调构词研究 [D]. 北京: 北京大学中文系, 2000.

- [97] 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.
- [98] CALMS R B. Infrared spectroscopic studies on solid oxygen[D]. Berkeley: University of California, 1965.
- [99] ANDERSON P. Program Derivation by Proof Transformation[D/OL]. Pittsburgh, USA: Carnegie Mellon University, 1993 [2007-11-02].
<http://citeseer.nj.nec.com/anderson93program.html>.
- [100] 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>.
- [101] Online Computer Library Center, Inc.. History of OCLC[EB/OL]. [2000-01-08].
<http://www.oclc.org/about/history/default.htm>.
- [102] 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>.
- [103] 张乐. 我科学家成功研发人感染 H7N9 禽流感病毒疫苗株 [EB/OL]. 北京: 人民网, 2013 (2013-10-27) [2013-10-27].
<http://society.people.com.cn/n/2013/1027/c1008-23337665.html>.
- [104] Wikipedia contributors. Moore's law[EB/OL]. Wikipedia, The Free Encyclopedia, 2015 (2015/06/14) [2015/06/15].
https://en.wikipedia.org/wiki/Moore%27s_law.
- [105] TACHIBANA R, SHIMIZU S, KOBAYSHI S, et al. Electronic watermarking method and system: US, 6,915,001[P]. 2002-04-25.
- [106] KOSEKI A, MOMOSE H, KAWAHITO M, et al. Compiler: US, 8,284,102[P]. 2002-05-25.
- [107] 姜锡洲. 一种温热外敷药制备方案: 中国, 88105607.3[P]. 1989-07-26.
- [108] 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]. 2002-03-06.

- [109] 刘加林. 多功能一次性压舌板: 中国, 92214985.2[P]. 1993-04-14.
- [110] 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]. 2001-10-24.
- [111] Project scheduler[CP/DK]. Sunnyvale, Calif.: Scitor Corporation, c1983.
- [112] 胡海星. 南京大学学位论文模板 [CP/OL]. 2013 [2013-08-31].
<https://github.com/Haixing-Hu/nju-thesis>.
- [113] Planet OSM[DB/OL]. [S.l.]: OpenStreetMap.org, 2013 [2013-10-27].
<http://planet.openstreetmap.org/>.
- [114] 北京市教育委员会. 北京市高等院校信息 [DB/OL]. 北京: 北京市政务数据资源网, 2011 [2013-10-27].
<http://www.bjdata.gov.cn/tabid/93/Default.aspx?did=228>.
- [115] American Association for the Advancement of Science. Science[J]. 1883, 1(1)–. Washington: American Association for the Advancement of Science, 1883–.
- [116] 中国地质学会. 地质论评 [J]. 1936, 1(1)–. 北京: 地质出版社, 1936–.
- [117] 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.
- [118] 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.
- [119] Merriam-Webster. The Merriam-Webster English Dictionary[K]. revised edition. [S.l.]: Merriam Webster Mass Market, 2004.
- [120] 中国社会科学院语言研究所. 新华字典 [K]. 11 版. 北京: 商务印书馆, 2011.
- [121] 中国社会科学院语言研究所词典编辑室. 现代汉语词典 [K]. 6 版. 北京: 商务印书馆, 2012.
- [122] 李楠. 中国书法百科全书, 卷 1: 书法历史 [K]. 北京: 北京燕山出版社, 2010.

- [123] Apple Inc. iPad User Manual[K]. Cupertino: Apple Inc, 2008.
- [124] Apple Inc. Keynote'09 使用手册 [K]. Cupertino: Apple Inc, 2009.
- [125] BOVE A, CAPRETTA V. Modelling General Recursion in Type Theory[H/OL]. 2002 [2007-10-11].
<http://citeseer.nj.nec.com/bove02modelling.html>.
- [126] 胡海星. 量子随机行走的理论和实现 [H]. 2013.
- [127] The Financial Times[N]. 1888, 1(1)–1913, 512(1210). London: Pearson PLC, 1888–1913.
- [128] 人民日报编辑部. 人民日报 [N]. 2011, 22892–. 北京: 人民日报出版社, 2011–.
- [129] DUBASH M. Moore's Law is dead, says Gordon Moore[EB/OL]. Techworld, 2010 (2010/4/13) [2015/6/16].
<http://www.techworld.com/news/operating-systems/moores-law-is-dead-says-gordon-moore-3576581/>.
- [130] Intel Corporation. Intel chips timeline[EB/OL]. Intel Corporation, 2012 (2012/7/13) [2015/6/16].
<http://www.intel.co.uk/content/www/uk/en/history/history-intel-chips-timeline-poster.html>.