

1 文献表

1. 期刊完整引用^[1-4]

【连续出版物】

- [1] 中国地质学会. 地质评论[J]. 1936, 1(1)-. 北京: 地质出版社, 1936-.
- [2] 中国图书馆学会. 图书馆学通信[J]. 1957(1)-1990(4). 北京: 北京图书馆, 1957-1990.
- [3] American Association for the Advancement of Science. Science[J]. 1883, 1(1)-. Washington, D.C.: American Association for the Advancement of Science, 1883-.
- [4] 中华医学会湖北分会. 临床内科杂志[J]. 1984, 1(1)-. 武汉: 中华医学会湖北分会, 1984-.

1. 期刊文章引用和引用标签测试^[1-6]

2. doi 和卷期样式^[7]

3. 双语言引用测试^[8]

4. 合期期刊测试^[9]

5. 报纸引用测试^[10-13]

6. 更多测试^[1, 2, 6-9, 14-76]

【连续出版物中的析出文献】

- [1] CHIANI M. Error probability for block codes over channels with block interference[J]. IEEE Trans. Inf. Theory, 1998, 44(7): 2998-3008.
- [2] CHIANI M, CONTI A, TRALLI V. Further results on convolutional code search for block-fading channels[J]. IEEE Trans. Inf. Theory, 2004, 50(6): 1312-1318.
- [3] CHIANI M, CONTI A, TRALLI V. Further results on convolutional code search for block-fading channels-a[J]. 2004: 1312-1318.
- [4] CHIANI M, CONTI A, TRALLI V. Further results on convolutional code search for block-fading channels-b[J]. 2004: 1312-1318.
- [5] CHIANI M, DARDARI D, SIMON M K. New exponential bounds and approximations for the computation of error probability in fading channels[J]. IEEE Trans. Wireless Commun., 2003, 2(4): 840-845.
- [6] CHIANI M, GIORGETTI A. Coexistence between UWB and narrow-band wireless communication systems[J]. Proc. IEEE, Special Issue on UWB Technology and Emerging Applications, 2009, 97(2): 231-254.
- [7] 储大同. 恶性肿瘤个体化治疗靶向药物的临床表现[J/OL]. 中华肿瘤杂志, 2010, 32(10): 721-724 [2014-06-25]. <http://www.sohu.com>. DOI: 10.7666/d.y351065.
- [8] 张敏莉, 易仕和, 赵玉新. 超声速短化喷管的设计和试验研究[J]. 空气动力学报, 2007, 25(4): 500-503.
ZHANG M L, YI S H, ZHAO Y X. The design and experimental investigations of supersonic length shorted nozzle[J]. ACTA AERODYNAMICA SINICA, 2007, 25(4): 500-503.

- [9] 储大同. 恶性肿瘤个体化治疗靶向药物的临床表现[J/OL]. 中华肿瘤杂志, 2010, 32(9/10): 721-724 [2014-06-25]. <http://www.sohu.com>. DOI: 10.7666/d.y351065.
- [10] 丁文祥. 数字革命与竞争国际化[N]. 中国青年报, 2000-11-20(15).
- [11] 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/Bqb/20000412/GB/4216%5ED0412B1401.htm>.
- [12] 刘裕国, 杨柳, 张洋, 等. 雾霾来袭, 如何突围[N/OL]. 人民日报, 2013-01-12 [2013-11-06]. <http://paper.people.com.cn>.
- [13] 张田勤. 犯罪 DNA 库与生命伦理学计划[N]. 大众科技报, 2000-11-12(7).
- [14] ANDERSEN J B, RAPPAPORT T S, YOSHIDA S. Propagation measurements and models for wireless communications channels[J]. IEEE Commun. Mag., 1995, 33(1): 42-49.
- [15] ANDRISANO O, TRALLI V, VERDONE R. Millimeter waves for short-range multimedia communication systems[J]. Proc. IEEE, 1998, 86(7): 1383-1401.
- [16] CAPLAN P. Cataloging internet resources[J]. The public Access Computer Systems Review, 1993, 4(2): 61-66.
- [17] 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>.
- [18] COULSON A J. Narrowband interference in pilot symbol assisted OFDM systems[J]. IEEE Trans. Wireless Commun., 2004, 3(6): 2277-2287.
- [19] COULSON A J. Bit error rate performance of OFDM in narrowband interference with excision filtering[J]. IEEE Trans. Wireless Commun., 2006, 5(9): 2484-2492.
- [20] DARDARI D, MARTINI M G, MAZZOTTI M, et al. Layered video transmission on adaptive OFDM wireless systems[J]. EURASIP Journal on Wireless Communications and Networking, 2004(10): 1557-1567.
- [21] DARDARI D, TRALLI V. High-speed indoor wireless communications at 60 GHz with coded OFDM[J]. IEEE Trans. Commun., 1999, 47(11): 1709-1721.
- [22] 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.
- [23] FRANZ A, DANIELEWICZ M A, WONG D M, et al. Phenotypic screening with oleaginous microalgae reveals modulators of lipid productivity[J/OL]. ACS chemical biology, 2013, 8: 1053-1062 [2014-06-26]. <http://pubs.acs.org>.
- [24] GIORGETTI A, CHIANI M. Influence of fading on the Gaussian approximation for BPSK and QPSK with asynchronous cochannel interference[J]. IEEE Trans. Wireless Commun., 2005, 4(2): 384-389.
- [25] GIORGETTI A, CHIANI M, WIN M Z. The effect of narrowband interference on wideband wireless communication systems[J]. IEEE Trans. Commun., 2005, 53(12): 2139-2149.
- [26] GIORGETTI A, DARDARI D. The impact of OFDM interference on TH-PPM/BPAM transmission systems[J]. Proc. IEEE Veh. Technol. Conf., 2005, 2: 1037-1042.
- [27] HAMALAINEN M M, HOVINEN V, TESI R, et al. On the UWB system coexistence with GSM900, UMTS/WCDMA, and GPS[J]. IEEE J. Sel. Areas Commun., 2002, 20(9): 1712-1721.
- [28] HEWITT J A. Technical services in 1983[J]. Library Resource Services, 1984, 28(3): 205-218.

- [29] HOLTZMAN J M. On using perturbation analysis to do sensitivity analysis: derivatives versus differences[J]. IEEE Trans. Autom. Control, 1992, 37(2): 243-247.
- [30] HU B, BEAULIEU N C. Performance of an ultra-wideband communication system in the presence of narrowband BPSK-and QPSK-modulated OFDM interference[J]. IEEE Trans. Commun., 2006, 54(10): 1720-1724.
- [31] KANAMORI H. Shaking without quaking[J]. Science, 1998, 279(5359): 2063-2064.
- [32] KENNEDY W J, GARRISON R E. Morphology and genesis of nodular chalks and hard-grounds in the Upper Cretaceous of southern England[J]. Sedimentology, 1975, 22: 311-386.
- [33] KENNEDY W J, GARRISON R E. Morphology and genesis of nodular chalks and hard-grounds in the Upper Cretaceous of southern England[J]. Lethaia, 1975, 8: 339-360.
- [34] MCELIECE R J, STARK W E. Channels with block interference[J]. IEEE Trans. Inf. Theory, 1984, 30(1): 44-53.
- [35] MILSTEIN L B, DAVIDOVICI S, SCHILLING D L. The effect of multiple-tone interfering signals on a direct sequence spread spectrum communication system[J]. IEEE Trans. Commun., 1982, 30(3): 436-446.
- [36] MOENECLAHEY M, BLADEL M V, SARI H. Sensitivity of multiple-access techniques to narrowband interference[J]. IEEE Trans. Commun., 2001, 49(3): 497-505.
- [37] MOLISCH A F, CASSIOLI D, CHONG C C, et al. A comprehensive standardized model for ultrawideband propagation channels[J]. IEEE Trans. Antennas Propag., 2006, 54(11): 3151-3166.
- [38] NASRI A, SCHOBER R, LAMPE L. Analysis of narrowband communication systems impaired by MB-OFDM UWB interference[J]. IEEE Trans. Wireless Commun., 2007, 6(11): 4090-4100.
- [39] PANDANA C, HAN Z, LIU K, et al. Cooperation enforcement and learning for optimizing packet forwarding in autonomous wireless networks[J]. Wireless Communications, IEEE Transactions on, 2008, 7(8): 3150-3163.
- [40] PARK J R, TOSAKA Y. Metadata quality Control in Digital repositories and collections: criteria, semantics, and mechanisms[J/OL]. Cataloging & classification quarterly, 2010, 48(8): 696-715 [2013-09-05]. <http://www.tandfonline.com>.
- [41] PINTO P, GIORGETTI A, WIN M Z, et al. A stochastic geometry approach to coexistence in heterogeneous wireless networks[J]. IEEE J. Sel. Areas Commun., Special Issue on Stochastic Geometry and Random Graphs for Wireless Networks, 2009, 27(7): 1268-1282.
- [42] QUEK T Q S, WIN M Z, DARDARI D. Unified analysis of UWB transmitted-reference schemes in the presence of narrowband interference[J]. IEEE Trans. Wireless Commun., 2007, 6(6): 2126-2139.
- [43] SAITO M, MIYAZAKI K. Jadeite-bearing metagabbro in serpentinite mélange of the “kurosegawa belt” in Izumi Town, Yatsushiro city, Kumamoto prefecture, central Kyushu[J]. Bulletin of geological survey of Japan, 2006, 57(5/6): 169-176.
- [44] SHI K, ZHOU Y, KELLECI B, et al. Impact of narrowband interference on OFDM-UWB receivers: Analysis and mitigation[J]. IEEE Trans. Signal Process., 2007, 55(3): 1118-1128.
- [45] SNOW C, LAMPE L, SCHOBER R. Error rate analysis for coded multicarrier systems over quasistatic fading channels[J]. IEEE Trans. Commun., 2007, 55(9): 1736-1746.

- [46] STIEG M F. The information needs of historians[J]. College and Research Libraries, 1981, 42(6): 549-560.
- [47] WALLS S C, BARICHIVICH W J, BROWN M E. Drought, deluge and declines: the impact of precipitation extremes on amphibians in a changing climate[J/OL]. Biology, 2013, 2(1): 399-418 [2013-11-04]. <http://www.mdpi.com>.
- [48] ZHAO L, HAIMOVICH A M. Performance of ultra-wideband communications in the presence of interference[J]. IEEEJ. Sel. Areas Commun., 2002, 20(9): 1684-1691.
- [49] 陈高峰. 基于开放式框架的交叉开发环境设计与实现[J]. 煤炭技术, 2011, 30(6): 230-232.
- [50] 陈建军. 从数字地球到智慧地球[J/OL]. 国图资源导刊, 2010, 7(10): 93 [2013-03-20]. <http://d.g.wanfangdata.com.cn>. DOI: 10.3969/j.issn.1672-5603.2010.10.038.
- [51] 陈金成, 杨海威, 钟廷修. 一种开放式体系结构经济型数控装置的研制[J]. 上海交通大学学报, 2001, 35(12): 1861-1864.
- [52] 高光明. 信号情报接收机的发展现状及趋势[J]. 电讯技术, 1998, 38(2): 60-65.
- [53] 高翔, 李辰. 复杂航电架构的开放式系统标准研究[J]. 航空电子技术, 2015, 46(2): 26-31.
- [54] 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/qbxb/qbxb99/qbxb990203>.
- [55] 李炳穆. 理想的图书管理员和信息专家的素养与形象[J]. 图书情报工作, 2000(2): 5-8.
- [56] 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, 1999, 35(1): 101-106.
- [57] 梁振兴. 美军一体化 C⁴ISR 系统的发展研究[J]. 电子展望与决策, 1999: 24-32.
- [58] 刘彻东. 中国的青年刊物: 个性特色为本[J]. 中国出版, 1998(5): 38-39.
- [59] 刘晨, 王维平, 朱一凡. 体系对抗仿真模型形式规范研究[J]. 系统仿真学报, 2007, 19(2): 400-404.
- [60] 刘武, 郑良, 姜础. 元谋人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(23): 2481-2488.
- [61] 卢秋红, 蒋金鹏, 付西光. 基于开放式架构的反恐排爆机器人关键技术分析[J]. 上海电机学院学报, 2009, 12(3): 247-251.
- [62] 鲁明羽, 李纲民. 关于数据库系统数据词典的重要作用[J]. 烟台大学学报自然科学与工程版, 1998, 11(4): 290-295.
- [63] 莫少强. 数字式中文全球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/qbxb/qbxb99/qbxb9904/990407.htm>.
- [64] 谭跃进, 赵青松. 体系工程的研究与发展[J]. 中国电子科学研究院学报, 2011, 6(5): 441-445.
- [65] 陶仁骥. 密码学与数学[J]. 自然杂志, 1984, 7(7): 527.
- [66] 王雪峥, 许雪梅. 基于 DoDAF 的靶场体系结构设计[J]. 系统工程理论与实践, 2013, 33(1): 249-254.
- [67] 伍江华, 潘小群. C⁴ISR 互操作框架及信息关系模型研究[J]. 舰船电子工程, 2010, 30(1): 70-74.
- [68] 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: 194-208.
- [69] 杨洪升. 四库馆私家抄校书考略[J]. 文献, 2013(1): 56-75.
- [70] 杨友烈. DII COE 的基本概念和技术特征[J]. 军事通信技术, 1999, 72: 60-65.
- [71] 于潇, 刘义, 柴跃廷, 等. 互联网药品可信交易环境中主体资质审核备案模式[J]. 清华大学学报(自然科学版), 2012, 52(11): 1518-1523.

- [72] 詹广平. 美海军宙斯盾系统开放式体系结构研究[J]. 舰船电子工程, 2013, 33(11):8-10.
- [73] 张庆杰, 王林, 朱华勇, 等. 支持无人机互操作的多数据链互连网关设计[J]. 计算机工程, 2009, 35(20): 30-33.
- [74] 张晓琴, 王顺勇. 有重复组合公式的几种证明方法[J]. 大学数学, 2011, 27(6).
- [75] 周学武, 邹敏怀, 张邦楚, 等. 数据链技术的发展及其在空面导弹中的应用[J]. 教练机, 2013(2): 49-52.
- [76] 郇宪林. DII COE 研究与分析[J]. 计算机工程与应用, 2001(19): 114-116.