

## 参考文献



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## 参考文献

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- [1] *Recommendation X.509*, November 1993. [http://www.itu.int/itudoc/itu-t/rec/x/x500up/x509\\_27505.html](http://www.itu.int/itudoc/itu-t/rec/x/x500up/x509_27505.html).
- [2] B. Aboba and G. Zorn. *RADIUS Accounting Client MIB*, June 1999. RFC 2620.
- [3] B. Aboba and G. Zorn. *RADIUS Authentication Client MIB*, June 1999. RFC 2618.
- [4] Akira Kato. Operation of a Root DNS Server (in Japanese). Technical Report 40, IPSJ Magazine, 9, September 1999.
- [5] L. Andersson, P. Doolan, N. Feldman, A. Fredette, and B. Thomas. *LDP Specification*, January 2001. RFC 3036.
- [6] National Marine Electronics Association. Nmea 0183 interface standard ver.2.30, 1998.
- [7] R. Austein and J. Saperia. *DNS Resolver MIB Extensions*, May 1994. RFC 1612.
- [8] R. Austein and J. Saperia. *DNS Server MIB Extensions*, May 1994. RFC 1611.
- [9] D. Awduche, L. Berger, D. Gan, T. Li, V. Srinivasan, and G. Swallow. *RSVP-TE: Extensions to RSVP for LSP Tunnels*, December 2001. RFC 3209.
- [10] D. Awduche, J. Malcolm, J. Agogbua, M. O'Dell, and J. McManus. *Requirements for Traffic Engineering Over MPLS*, September 1999. RFC 2702.
- [11] Ayame Project. <http://www.ayame.org/>.
- [12] T. Baba, H. Izumiyama, and S. Yamaguchi. Ai3 satellite internet infrastructure and the deployment in asia. *IEICE paper (Special Issue on Internet)*, Vol. E84-B, No. 8, pp. 2048–2057, August 2001.
- [13] F. Baker. *IP Forwarding Table MIB*, January 1997. RFC 2096.
- [14] F. Baker and R. Coltun. *OSPF Version 2 Management Information Base*, November 1995. RFC 1850.
- [15] V. A. Bartenev, M. N. Krasilshikov, and V. V. Malyshev. Glonass: Current status, upgrades and prospective. In *14th International Symposium on Space Flight Dynamics ISSFD XIV*, February 1999.
- [16] Anindya Basu and Jon G. Riecke. *Stability Issues in OSPF Routing*, August 2001. ACM SIG-COMM01.
- [17] T. Bates and Y. Rekhter. *Scalable Support for Multi-homed Multi-provider Connectivity*, January 1998. RFC 2260.
- [18] T. Bates, Y. Rekhter, R. Chandra, and D. Katz. *Multiprotocol Extensions for BGP-4*, June 2000. RFC 2858.
- [19] S. Blake, D. Black, M. Carlson, E. Davies, Z. Wang, and W. Weiss. *An Architecture for Differentiated Service*, December 1998. RFC 2475.
- [20] U. Blumenthal and B. Wijnen. *User-based Security Model (USM) for version 3 of the Simple Network Management Protocol (SNMPv3)*, April 1999. RFC 2574.
- [21] J. Boyle, R. Cohen, D. Durham, S. Herzog, R. Rajan, and A. Sastry. *The COPS (Common Open Policy Service) Protocol*, January 2000. RFC 2748.

- [22] R. Braden and L. Zhang. *Resource ReSerVation Protocol (RSVP) – Version 1 Message Processing Rules*, September 1997. RFC 2209.
- [23] T. Brown, K. Tesink, and Editors. *Definitions of Managed Objects for SMDS Interfaces using SMIPv2*, August 1994. RFC 1694.
- [24] R. Bush, D. Karrenberg, M. Koster, and R. Plzak. *Root Name Server Operational Requirements*, June 2000. RFC 2870.
- [25] R.W. Callon. *Use of OSI IS-IS for routing in TCP/IP and dual environments*, December 1990. RFC 1195.
- [26] B. Carpenter and C. Jung. *Transmission of IPv6 over IPv4 Domains without Explicit Tunnels*, March 1999. RFC 2529.
- [27] Kenjiro Cho, Ryo Kaizaki, and Akira Kato. Aguri: An aggregation-based traffic profiler. In *QoFIS2001*, pp. 222–242, Coimbra, Portugal, September 2001.
- [28] K. Chon. Global high performance research network: an asia-pacific perspective. In *Worldwide Computing & Its Applications (WWCA '98)*, March 1998.
- [29] C. Chung and M. Greene. *Definitions of Managed Objects for Multicast over UNI 3.0/3.1 based ATM Networks*, September 1998. RFC 2417.
- [30] D. Cong, M. Hamlen, and C. Perkins. *The Definitions of Managed Objects for IP Mobility Support using SMIPv2*, October 1996. RFC 2006.
- [31] J. Cooperstock and S. Kotsopoulos. Why Use a Fishing Line When You Have a Net? An Adaptive Multicast Data Distribution Protocol. *Usenix '96*, 1996.
- [32] Jeremy R. Cooperstock and Steve Kotsopoulos. Why use a fishing line when you have a net? an adaptive multicast data distribution protocol. In *Usenix '96*, 1996.
- [33] Standard Performance Evaluation Corporation. SPECweb 99 benchmark, performance results, 2000.  
<http://www.spec.org/osg/web99/>.
- [34] M. Crawford. *Router Renumbering for IPv6*, August 2000. RFC 2894.
- [35] M. Crawford and C. Huitema. *DNS Extensions to Support IPv6 Address Aggregation and Renumbering*, July 2000. RFC 2874.
- [36] Steven E. Czerwinski, Ben Y. Zhao, Todd D. Hodes, Anthony D. Joseph, and Randy H. Katz. An architecture for a secure service discovery service. In *Fifth Annual International Conference on Mobile Computing and Networks (MobiCom '99)*, pp. 24–35, Seattle, WA, August 1999.
- [37] M. Daniele. *IP Version 6 Management Information Base for the Transmission Control Protocol*, December 1998. RFC 2452.
- [38] M. Daniele. *IP Version 6 Management Information Base for the User Datagram Protocol*, December 1998. RFC 2454.
- [39] M. Daniele and J. Schoenwaelder. *Textual Conventions for Transport Address*, March 2002. draft-ietf-ops-address-mib-02.txt, work in progress.
- [40] S. Deering and R. Hinden. *Internet Protocol, Version 6 (IPv6) Specification*, December 1998. RFC 2460.
- [41] T. Dierks and C. Allen. *The TLS Protocol Version 1.0*, January 1999. RFC 2246.
- [42] UC Berkeley Computer Science Division. The ninja project. [http://ninja.cs.berkeley.edu/\(2002/1/1\)](http://ninja.cs.berkeley.edu/(2002/1/1)).
- [43] R. Draves. *Default Address Selection for IPv6*. Work in Progress.
- [44] E. Duros, W. Dabbous, H. Izumiyama, N. Fujii, and Y. Zhang. *A Link-Layer Tunneling Mechanism*

- for *Unidirectional Links*, March 2001. RFC 3077.
- [45] S. Dusse, P. Hoffman, B. Ramsdell, L. Lundblade, and L. Repka. *S/MIME Version 2 Message Specification*, March 1998. RFC 2311.
- [46] D. Estrin, D. Farinacci, A. Helmy, D. Thaler, S. Deering, M. Handley, V. Jacobson, C. Liu, P. Sharma, and L. Wei. *Protocol Independent Multicast-Sparse Mode (PIM-SM): Protocol Specification*, June 1997. RFC 2117.
- [47] P. Ferguson and D. Senie. *Network Ingress Filtering: Defeating Denial of Service Attacks which employ IP Source Address Spoofing*, January 1998. RFC 2267.
- [48] S. Floyd, V. Jacobson, C. Liu, S. McCanne, and L. Zhang. A Reliable Multicast Framework for Light-weight Sessions and Application Level Framing. *1995 ACM Sigcomm Conference*, pp. 342–356, October 1995.
- [49] Sally Floyd, Van Jacobson, Ching-Gung Lin, Steven McCanne, and Lixia Zhang. Sessions and application level framing. In *IEEE/ACM Transactions on Networking*, November 1996.
- [50] European Organization for the Safety of Air Navigation (EUROCONTROL). "wgs 84 - world geodetic system 1984". <http://www.wgs84.com/> (2002/1/1).
- [51] Apache Software Foundation. The apache web server.  
<http://www.apache.org/>.
- [52] R. E. Gilligan, S. Thomson, J. Bound, and J. McCann. *Basic Socket Interface Extensions for IPv6*, February 2002. draft-ietf-ipngwg-rfc2553bis-05.txt, work in progress.
- [53] R. Gilligan, S. Thomson, J. Bound, and W. Stevens. *Basic Socket Interface Extensions for IPv6*, March 1999. RFC 2553.
- [54] M. Greene, J. Luciani, K. White, and T. Kuo. *Definitions of Managed Objects for Classical IP and ARP Over ATM Using SMIv2 (IPOA-MIB)*, April 1998. RFC 2320.
- [55] Audio-Video Transport Working Group, H. Schulzrinne, S. Casner, R. Frederick, and V. Jacobson. *RTP: A Transport Protocol for Real-Time Applications*, January 1996. RFC 1889.
- [56] WU-FTPD Development Group. <http://www.wu-ftp.org/>.
- [57] Hoffmann-Wellenhof Band Lichtenegger H and Collins J. *GPS Theory and Practice 2nd Ed.* Springer-Verlag New York, 1993.
- [58] T. Hain. *Architectural Implications of NAT*, November 2000. RFC 2993.
- [59] N. Haller, C. Metz, P. Nesser, and M. Straw. *A One-Time Password System*, February 1998. RFC 2289.
- [60] M. Handley and V. Jacobson. *SDP: Session Description Protocol*, April 1998. RFC 2327.
- [61] M. Handley, C. Perkins, and E. Whelan. *Session Announcement Protocol*, October 2000. RFC 2974.
- [62] D. Haskin and S. Onishi. *Management Information Base for IP Version 6: Textual Conventions and General Group*, December 1998. RFC 2465.
- [63] C.L. Hedrick. *Routing Information Protocol*, June 1988. RFC 1058.
- [64] R. Hinden and S. Deering. *IP Version 6 Addressing Architecture*, July 1998. RFC 2373.
- [65] R. Housley, W. Ford, W. Polk, and D. Solo. *Internet X.509 Public Key Infrastructure Certificate and CRL Profile*, January 1999. RFC 2459.
- [66] *IEEE Std 1394-1995, Standard for a High Performance Serial Bus.*
- [67] *IEEE Std 1394a-2000, Standard for a High Performance Serial Bus - Amendment 1.*
- [68] IEEE. Guidelines for 64-bits Global Identifier (EUI-64) Registration Authority. IEEE, 1997.
- [69] SRI International. .geo top level domain name proposal.

- <http://www.dotgeo.org/proposal/html/contents.html> (2001/10/1).
- [70] "icars:car-viewer - 車の位置を表示するビューア". <http://www.sfc.wide.ad.jp/InternetCAR/softwares/index.html>.
  - [71] InternetCAR on the globe - インターネット自動車の走行履歴を Web で参照.  
[http://www.sfc.wide.ad.jp/~punpun/i-car/I-car\\_on\\_the\\_globe.html](http://www.sfc.wide.ad.jp/~punpun/i-car/I-car_on_the_globe.html)(2002/1/1).
  - [72] Masahiro Ishiyama, Mitsunobu Kunishi, Keisuke Uehara, Hiroshi Esaki, and Fumio Teraoka. LINA: A New Approach to Mobility Support in Wide Area Networks. *IEICE Trans. Communications*, Vol. E84-B, No. 8, pp. 2076–2086, Aug. 2001.
  - [73] H. Izumiyama, J. Takei, S. Fujieda, M. Nishida, and J. Murai. A link-layer tunneling mechanism for unidirectional links. *IEICE paper(Special Issue on Internet)*, Vol. E84-B, No. 8, pp. 2058–2065, August 2001.
  - [74] B. Jamoussi, L. Andersson, R. Callon, R. Dantu, L. Wu, P. Doolan, T. Worster, N. Feldman, A. Fredette, M. Girish, E. Gray, J. Heinanen, T. Kilty, and A. Malis. *Constraint-Based LSP Setup using LDP*, January 2001. RFC 3212.
  - [75] B. Jewell and D. Chuang. *Definitions of Managed Objects for the Virtual Router Redundancy Protocol*, March 2000. RFC 2787.
  - [76] JNSA. PKIの相互運用性に関する現状の調査 調査報告書. NPO 日本ネットワークセキュリティ協会, March 2002.
  - [77] P. Johansson. *IPv4 over IEEE 1394*, December 1999. RFC 2734.
  - [78] M. St. Johns and Ed. *DOCSIS Cable Device MIB Cable Device Management Information Base for DOCSIS compliant Cable Modems and Cable Modem Termination Systems*, August 1999. RFC 2669.
  - [79] M. St. Johns and Ed. *Radio Frequency (RF) Interface Management Information Base for MCNS/DOCSIS compliant RF interfaces*, August 1999. RFC 2670.
  - [80] R. Kavasseri. *Distributed Management Expression MIB*, October 2000. RFC 2982.
  - [81] R. Kavasseri. *Notification Log MIB*, November 2000. RFC 3014.
  - [82] KDDI 株式会社. GPS ケータイ. [http://www.au.kddi.com/ezweb/eznavi/index\\_h.html](http://www.au.kddi.com/ezweb/eznavi/index_h.html).
  - [83] Kensuke Shibata, Koji Okamura and Keijiro Araki. Dynamic protocol selection architecture for reliable multicast. In *Multimedia, Distributed, Cooperative and Mobile(DICOMO 2001) Symposium*, pp. 435–440, June 2001.
  - [84] Kensuke Shibata, Koji Okamura and Keijiro Araki. Study on dynamic protocol selection for reliable multicast transport. In *Proceedings of International Symposium on Future Software Technology (ISFST) 2001*, November 2001.
  - [85] S. Kent and R. Atkinson. *IP Authentication Header*, November 1998. RFC 2402.
  - [86] S. Kent and R. Atkinson. *Security Architecture for the Internet Protocol*, November 1998. RFC 2401.
  - [87] K. Konishi, K. Chon, and S. Goto. Apan: Asia-pacific advanced network. In *Pacific Telecommunications Council Conference (PTC2000)*, January 2000.
  - [88] K.Uehara, Y.Watanabe, H.Sunahara, O.Nakamura, and J.Murai. Internetcar -internet connected automobiles-. In *Proc. of INET'98*, Jul 1998.
  - [89] John C. Lin and Sanjoy Paul. Rmtp: A reliable multicast transport protocol. In *IEEE INFOCOM'96*, pp. 1414–1424, March 1996.
  - [90] G. Lindberg. *Anti-Spam Recommendations for SMTP MTAs*, February 1999. RFC 2505.
  - [91] David L.Tennehouse and David J. Wetherall. Toward an active network architecture. *ACM Computer Communication Review*, Vol. 26, No. 2, pp. 5–18, April 1996.

- [92] G. Malkin. *RIP Version 2*, November 1998. RFC 2453.
- [93] G. Malkin and F. Baker. *RIP Version 2 MIB Extension*, November 1994. RFC 1724.
- [94] G. Malkin and R. Minnear. *RIPng for IPv6*, January 1997. RFC 2080.
- [95] Masataka Sonoda, Koji Okamura and Keijiro Araki. Design of general reliable multicast architecture with active network. In *Proceedings of the 15th International Conference on Information Networking*, pp. 825–830, January 2001.
- [96] K. McCloghrie. *SNMPv2 Management Information Base for the Internet Protocol using SMIv2*, November 1996. RFC 2011.
- [97] K. McCloghrie. *SNMPv2 Management Information Base for the Transmission Control Protocol using SMIv2*, November 1996. RFC 2012.
- [98] K. McCloghrie. *SNMPv2 Management Information Base for the User Datagram Protocol using SMIv2*, November 1996. RFC 2013.
- [99] K. McCloghrie and M.T. Rose. *Management Information Base for Network Management of TCP/IP-based internets:MIB-II*, March 1991. RFC 1213.
- [100] W. McKenzie and J. Cheng. *SNA APPN Node MIB*, March 1994. RFC 1593.
- [101] P.V. Mockapetris. *Domain names - concepts and facilities*, November 1987. RFC 1034.
- [102] Moon Bear Project. <http://www.moon-bear.net/>.
- [103] David Mosberger and Tai Jin. *httpperf: A tool for measuring web server performance*. In *First Workshop on Internet Server Performance*, pp. 59–67. ACM, June 1998.
- [104] J. Moy. *OSPF Version 2*, April 1998. RFC 2328.
- [105] Yutaka Nakamura, Ken-ichi Chinen, Suguru Yamaguchi, and Hideki Sunahara. An analysis of www server status by packet monitoring. *IEICE TRANSACTIONS on Information and Systems*, Vol. E83-D, No. 5, May 2000.
- [106] Yutaka Nakamura, Eiji Kawai, Shinji Shimojo, Suguru Yamaguchi, and Hideki Sunahara. Design and implementation of a kernel monitoring system for network servers. In *The 2002 International Symposium on Applications and the Internet*, January 2002.
- [107] Napster. Napster web page.  
<http://www.napster.com>.
- [108] T. Narten and H. Alvestrand. *Guidelines for Writing an IANA Considerations Section in RFCs*, October 1998. RFC 2434.
- [109] T. Narten, E. Nordmark, and W. Simpson. *Neighbor Discovery for IP Version 6 (IPv6)*, December 1998. RFC 2461.
- [110] R. Needham. Denial of service: An example. *CACM*, Vol. 37, No. 11, pp. 42–47, November 1994.
- [111] E. Nordmark. *Stateless IP/ICMP Translation Algorithm (SIIT)*, February 2000. RFC 2765.
- [112] ns2. <http://www.isi.edu/nsnam/ns/>.
- [113] C. Perkins. *IP Mobility Support*, October 1996. RFC 2002.
- [114] C. Perkins and J. David. *Mobility Support in IPv6*. Internet Draft, IETF, 2000. (Work in progress).
- [115] Web Polygraph. Web polygraph proxy performance benchmark.  
<http://polygraph.ircache.net/>.
- [116] J. Postel. *Transmission Control Protocol*, September 1981. RFC 793.
- [117] "MASH Project". ["http://www.openmash.org/mash/"](http://www.openmash.org/mash/).
- [118] The NET-SNMP Project. <http://www.net-snmp.org/>.
- [119] E. Nordmark R. Gilligan. *Transition Mechanisms for IPv6 Hosts and Routers*, August 2000. RFC 2893.

- [120] B. Ramsdell and Ed. *S/MIME Version 3 Message Specification*, June 1999. RFC 2633.
- [121] Y. Rekhter and T. Li. *A Border Gateway Protocol 4 (BGP-4)*, March 1995. RFC 1771.
- [122] J. Reynolds and J. Postel. *Assigned Numbers*, July 1992. RFC 1340.
- [123] J. Reynolds and J. Postel. *Assigned Numbers*, October 1994. RFC 1700.
- [124] J.K. Reynolds and J. Postel. *Assigned numbers*, March 1990. RFC 1060.
- [125] L. Rizzo. *Dummysnet: A simple approach to the evaluation of network protocols*, 1997.
- [126] R. Rockell and R. Fink. *6Bone Backbone Routing Guidelines*, February 2000. RFC 2772.
- [127] E. Rosen and Y. Rekhter. *BGP/MPLS VPNs*, March 1999. RFC 2547.
- [128] E. Rosen, A. Viswanathan, and R. Callon. *Multiprotocol Label Switching Architecture*, January 2001. RFC 3031.
- [129] Kensuke Shibata, Koji Okamura, and Keijiro Araki. Evaluation of reliable multicast transport with protocol selection architecture. *IPSJ Journal Vol.42 No.12*, Desember 2001.
- [130] Kensuke Shibata, Koji Okamura, and Keijiro Araki. Design and evaluation of dynamic protocol selection architecture for reliable multicast. In *Proc. of Symposium on Applications and the Internet (SAINT) 2002*, January 2002.
- [131] Deepinder Sidhu, Tayang Fu, Shukri Abdallah, and Raj Nair. *Open Shortest Path First(OSPF) Routing Protocol Simulation*, 1993. ACM SIGCOMM93.
- [132] W. Stevens and M. Thomas. *Advanced Sockets API for IPv6*, February 1998. RFC 2292.
- [133] K. Tesink and Ed. *Definitions of Managed Objects for ATM Management*, February 1999. RFC 2515.
- [134] D. Thaler. *IP Tunnel MIB*, August 1999. RFC 2667.
- [135] S. Thomson and C. Huitema. *DNS Extensions to support IP version 6*, December 1995. RFC 1886.
- [136] S. Thomson and T. Narten. *IPv6 Stateless Address Autoconfiguration*, December 1998. RFC 2462.
- [137] G. Trent and M. Sake. *Webstone: The first generation in http server benchmarking*, 1995. Silicon Graphics White Paper.
- [138] G. Tsirtsis and P. Srisuresh. *Network Address Translation - Protocol Translation (NAT-PT)*, February 2000. RFC 2766.
- [139] Vern Paxson and Sally Floyd. *Wide-Area Traffic : The Failure of Poisson Modeling*. *IEEE/ACM Transaction on Networking*, Vol. 3, No. 3, pp. 226–244, 1995.
- [140] P. Vixie. *Extension Mechanisms for DNS (EDNS0)*, August 1999. RFC 2671.
- [141] D. Waitzman, C. Partridge, and S.E. Deering. *Distance Vector Multicast Routing Protocol*, November 1988. RFC 1075.
- [142] Ryuji Wakikawa. *The design and implementation of mobile ipv6 with multiple network interface support*. Master's thesis, Keio University, 2000.
- [143] S. Waldbusser. *AppleTalk Management Information Base*, July 1991. RFC 1243.
- [144] S. Waldbusser. *Remote Network Monitoring Management Information Base Version 2 using SMIv2*, January 1997. RFC 2021.
- [145] Andy Ward, Alan Jones, and Andy Hopper. *A new location technique for the active office*. *IEEE Personal Communications*, Vol. 4, No. 5, pp. 42–47, October 1997.
- [146] Yasuhito Watanabe, Fumio Teraoka, and Jun Murai. *The design and implementation of the geographical location information system*. In *Proceedings of INET'96*. Internet Society, June 1996.
- [147] B. Whetten, L. Vicisano, R. Kermode, M. Handley, S. Floyd, and M. Luby. *Reliable Multicast Transport Building Blocks for One-to-Many Bulk-Data Transfer*, January 2001. RFC 3048.



- [148] K. White and R. Moore. *Base Definitions of Managed Objects for TN3270E Using SMIPv2*, April 1999. RFC 2561.
- [149] WIDE University School of Internet. <http://www.soi.wide.ad.jp/>.
- [150] B. Wijnen, R. Presuhn, and K. McCloghrie. *View-based Access Control Model (VACM) for the Simple Network Management Protocol (SNMP)*, April 1999. RFC 2575.
- [151] Will E.Leland. On the Self-Similar Nature of Ethernet Traffic. *1993 ACM Sigcomm Conference*, 9 1993.
- [152] S. Willis, J. Burruss, J. Chu, and Editor. *Definitions of Managed Objects for the Fourth Version of the Border Gateway Protocol (BGP-4) using SMIPv2*, July 1994. RFC 1657.
- [153] S. Willis and J.W. Burruss. *Definitions of Managed Objects for the Border Gateway Protocol: Version 3*, October 1991. RFC 1269.
- [154] WinMX. WinMX web page.  
<http://www.winmx.com>.
- [155] R. Woundy. *Baseline Privacy Interface Management Information Base for DOCSIS Compliant Cable Modems and Cable Modem Termination Systems*, March 2001. RFC 3083.
- [156] K. Yamamoto, A. Kato, M Sumikawa, and J. Murai. Deployment and Experiences of WIDE 6bone. In *Proc. of INET98*, 1998.
- [157] Yositate Tajima, Hiroyuki Morikawa and Tomonori Aoyama. On the use of distributed caching for reliable multicast. In *Multimedia, Distributed, Cooperative and Mobile(DICOMO '99) Symposium*, pp. 13–18, June 1999.
- [158] G. Zorn and B. Aboba. *RADIUS Accounting Server MIB*, June 1999. RFC 2621.
- [159] G. Zorn and B. Aboba. *RADIUS Authentication Server MIB*, June 1999. RFC 2619.
- [160] インターネット協会. インターネット白書 2001. IMPRESS, 2001.
- [161] 荻野純一郎. Implementing af-independent. <http://www.kame.net/newsletter/19980604/>, 1998–2000. KAME Newsletter.
- [162] 國司光宣, 石山政浩, 植原啓介, 江崎浩, 寺岡文男. 縮退アドレスモデルに基づく IPv6 上移動透過プロトコルの設計と実装. マルチメディア・分散・協調とモバイル (DICOMO) ワークショップ. 情報処理学会, Jul. 2000.
- [163] 神明達也. IPv6 時代のネットワークプログラミング. *BSD Magazine*, 2001.
- [164] 中村豊, 知念賢一, 砂原秀樹, 山口英. パケットモニタによる WWW サーバの性能計測システムの設計と実装. 電子情報通信学会論文誌, Vol. J83-D-I, No. 3, 2000.
- [165] 太田洋, 北村敏和, 兼滝秀樹, 明関賢太郎. 位置情報と携帯電話. 情報処理学会学会誌, Vol. 42, No. 4, 2001.
- [166] 湧川隆次, 植原啓介, 村井純. 移動対通信プロトコル Mobile IPv6 の実装および評価. インターネットコンファレンス 2000 論文集, Nov. 2000.

