

References

- [1] D. McDysan, and D. Sophn, "ATM Theory and Applications", McGraw Hill, 1999, PP. 585-660.
- [2] C. Yang and A. Reddy, "A Taxonomy for congestion control Algorithms in packet switching networks", IEEE Network, July/Aug 1995.
- [3] R. Jain, "Myths about Congestion Management in High Speed Networks", Internetworking: Research and Experience, 1992, Vol. 3.
- [4] The ATM Forum, "Traffic Management Specification Version 4.1", March 1999.
- [5] Siemens Corporation, "The Building Blocks of ATM Traffic Management", 1999.
- [6] Network Equipment Technologies, Inc., "Introduction to ATM Traffic Management", 1998.
- [7] R. Jain, S. Kalyanaraman, S. Fahmy, R. Goyal, "Source Behavior for ATM ABR Traffic Management: An Explanation", IEEE Communications Magazine, November 1996.
- [8] R. Jain, S. Kalyanaraman, S. Fahmy, R. Goyal, "The ERICA Switch Algorithm for ABR Traffic Management in ATM Networks", ATM Forum, 1998.
- [9] K. K. Ramakrishnan, P. P. Mishra and K. W. Fendick, "Examination of alternatives mechanisms for Use-it-or-lose-it," ATM Forum / 95-1999, Dec. 1995.
- [10] R. Jain, "Congestion Control and Traffic Management in ATM Networks: Recent Advances and A Survey", Computer Networks and ISDN Systems, October 1996, Vol. 28, No. 13,
- [11] S. Kalyanaraman, "Traffic Management for the Available Bit Rate (ABR) Service in Asynchronous Transfer Mode (ATM) networks", Ph.D. Dissertation, Dept. of Computer and Information Sciences, The Ohio State University, August 1997.
- [12] Sonia Fahmy, Raj Jain, Shivkumar Kalyanaraman, Rohit Goyal, Bobby Vandalore and Xiangrong Cai, "A Survey of Protocols and Open Issues in ATM Multipoint Communication", OSU Technical Report, August 21, 1997.
- [13] L. Roberts. "Rate based algorithm for point to multipoint ABR service", ATM Forum 94-0772R1, November 1994.
- [14] K-Y Siu and H-Y Tzeng, "Congestion control for multicast service in ATM networks", In Proceedings of the IEEE GLOBECOM, 1995, Vol. 1, PP. 310-314.
- [15] W. Ren, K-Y Siu, and H. Suzuki, "On the performance of congestion control algorithms for multicast ABR service in ATM", In Proceedings of IEEE ATM Workshop, San Francisco, August 1996.
- [16] W. Melody Moh, "On multicasting ABR protocols for wireless ATM networks", In Proceedings of the International Conference on Network Protocols (ICNP) '97, Atlanta, 1997, PP. 24-31.
- [17] W. Molody Moh, Yin Chen, and B. Niizawa, "Branch-point algorithms for multicasting ATM ABR protocols", In Proceedings of IEEE Workshop on ATM, May 1998.
- [18] Sonia Fahmy, Raj Jain, Rohit Goyal, Bobby Vandalore, Shivkumar Kalyanaraman, Sastri Kota, and Pradeep Samudra, "Feedback Consolidation Algorithms for ABR Point-to-Multipoint Connections in ATM Networks", Infocom 98, San Francisco, March 1998, vol. 3 PP. 1004-1013.
- [19] T. Jiang, E. W. Zegura, and M. Ammar. Improved consolidation algorithms for point-to-multipoint ABR service. In Proceedings of IEEE Workshop on ATM, May 1998.
- [20] Xi Zhangy and Kang G. Shinz, "Performance Analysis of Feedback Synchronization for Multicast ABR Flow Control", GLOBECOM '99 Symposium: High Speed Networks.

- [21] H-S. A. Chen, K. Nahrstedt, "Feedback Consolidation and Timeout Algorithms for Point-to-Multipoint ABR Service", Proceedings of IEEE International Conference on Communications (ICC'99), Canada, June 1999.
- [22] Jordi Ros, Wei K. Tsai and Mahadeven Iyer, "Bottleneck Branch Marking For Noise Consolidation In Multicast Networks", The Proceedings of the IEEE International Conference on Networks (ICON'00), September 2000.
- [23] R. Jain, S. Kalyanaraman, S. Fahmy, R. Goyal, "The ERICA Switch Algorithm: A Complete Description", ATM Forum Contribution 96-1172, August 1996.
- [24] L. Roberts, "Enhanced PRCA (proportional rate-control algorithm)", ATM Forum Contribution 94-0735R1, August 1994.
- [25] Y. Afek, Y. Mansour, and Z. Ostfeld, "Phantom: A simple and effective flow control scheme", In Proceedings of the ACM SIGCOMM, August 1996.
- [26] S. Fahmy, R. Jain, S. Kalyanaraman, R. goyal, V. Vandalore and X. Cai, "Performance Analysis of ABR Point to Multipoint Connections for Bursty and Non-bursty Traffic With and Without VBR Background", ATM Forum/97-0422, April 1997.
- [27] R. Jain, "ATM Networking: Issues and Challenges Ahead", InterOp+Networld Engineering Conference, March 1995.
- [28] K. Siu and R. Jain, "A Brief Overview of ATM: Protocol Layers, LAN Emulation, and Traffic Management", Computer Communications Review (ACM SIGCOMM), April 1995, Vol. 25, No. 2,
- [29] Anthony Alles, "ATM Internetworking", ATM Product Line Manager, Cisco Systems, Inc. May 1995.
- [30] A. Tanenbaum, "Computer Networks", Prentice Hall, 3rd Ed., 1996.
- [31] R. Jain, "Congestion Control in Computer Networks: Issues and Trends", IEEE Network, May 1990.
- [32] Sonia Fahmy, "Traffic Management for Point to Point and Multipoint Available Bit Rate (ABR) Service in asynchronous Transfer Mode (ATM) Networks", PHD Dissertation, 1999.