

Author Index Volume 7 (1998)

The issue number is given in front of the page numbers.

Apostolopoulos, G., R. Guérin, S. Kamat and S.K. Tripathi, On reducing the processing cost of on-demand QoS path computation	(2) 77– 98
Armstrong, W.W., see Ramaswamy, S.	(1) 1– 25
Awerbuch, B., Y. Du, B. Khan and Y. Shavitt, Routing through networks with hierarchical topology aggregation	(1) 57– 73
Bhagwat, P., see Segall, A.	(2) 141–158
Calvert, K., see Kravets, R.	(3,4) 301–317
Chakraborty, G., see Pornavalai, C.	(2) 99–112
Chu, H., see Nahrstedt, K.	(3,4) 229–257
Crowcroft, J., see White, P.P.	(2) 159–185
Du, Y., see Awerbuch, B.	(1) 57– 73
Feng, W., C.C. Lam and M. Liu, Implementing fast bandwidth smoothing algorithms for the delivery of compressed video streams	(3,4) 281–299
Gburzynski, P., see Ramaswamy, S.	(1) 1– 25
Guérin, R., see Apostolopoulos, G.	(2) 77– 98
Jahanian, F., see Malan, G.R.	(3,4) 319–337
Kamat, S., see Apostolopoulos, G.	(2) 77– 98
Ke, K.-W. and C.-T. Lea, Optimization of call admission in a reduced state space	(1) 27– 41
Khan, B., see Awerbuch, B.	(1) 57– 73
Kravets, R., K. Calvert and K. Schwan, Payoff adaptation of communication for distributed interactive applications	(3,4) 301–317
Krishna, A., see Segall, A.	(2) 141–158
Lam, C.C., see Feng, W.	(3,4) 281–299
Langendörfer, H., see Sun, Q.	(1) 43– 55
Lea, C.-T., see Ke, K.-W.	(1) 27– 41
Liu, M., see Feng, W.	(3,4) 281–299
Malan, G.R., F. Jahanian and S. Subramanian, Attribute-based data dissemination for Internet applications	(3,4) 319–337
Mukherjee, S., D. Reininger and B. Sengupta, An adaptive connection admission control policy for VBR ⁺ service class	(3,4) 189–211
Mutka, M.W., see Smith, H.M.	(3,4) 259–278
Nahrstedt, K., H. Chu and S. Narayan, QoS-aware resource management for distributed multimedia applications	(3,4) 229–257

- Nair, R., see Rajagopalan, B. (2) 113–139
 Narayan, S., see Nahrstedt, K. (3,4) 229–257
- Ono-Tesfaye, T., see Ramaswamy, S. (1) 1– 25
- Pink, S., see Schelén, O. (3,4) 213–228
 Pornavalai, C., G. Chakraborty and N. Shiratori, QoS based routing algorithm in Integrated Services Packet Networks (2) 99–112
- Rajagopalan, B. and R. Nair, Multicast routing with resource reservation (2) 113–139
 Ramaswamy, S., T. Ono-Tesfaye, W.W. Armstrong and P. Gburzynski, Equivalent bandwidth characterization for real-time CAC in ATM networks (1) 1– 25
- Reininger, D., see Mukherjee, S. (3,4) 189–211
 Rover, D.T., see Smith, H.M. (3,4) 259–278
- Saha, D. and S. Tripathi, Guest-editorial: Quality of Service Routing and Signaling (2) 75– 76
 Saha, D. and S. Tripathi, Guest-editorial: Multimedia Networking (3,4) 187
 Schelén, O. and S. Pink, Resource sharing in advance reservation agents (3,4) 213–228
 Schwan, K., see Kravets, R. (3,4) 301–317
 Segall, A., P. Bhagwat and A. Krishna, QoS routing using alternate paths (2) 141–158
 Sengupta, B., see Mukherjee, S. (3,4) 189–211
 Shavitt, Y., see Awerbuch, B. (1) 57– 73
 Shiratori, N., see Pornavalai, C. (2) 99–112
 Smith, H.M., M.W. Mutka and D.T. Rover, A feedback based rate control algorithm for multicast transmitted video conferencing (3,4) 259–278
 Subramanian, S., see Malan, G.R. (3,4) 319–337
 Sun, Q. and H. Langendörfer, An efficient delay-constrained multicast routing algorithm (1) 43– 55
- Tripathi, S., see Saha, D. (2) 75– 76
 Tripathi, S., see Saha, D. (3,4) 187
 Tripathi, S.K., see Apostolopoulos, G. (2) 77– 98
- White, P.P. and J. Crowcroft, A case for dynamic sender-based reservations in the Internet (2) 159–185