

Author Index Volume 13 (2004)

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

Abdulla, M.F. and C.P. Ravikumar, A self-checking signature scheme for checking backdoor security attacks in Internet	(4) 309–317
Anil Kumar, G.S., see Pal, S.P.	(4) 249–263
Badache, N., see Seba, H.	(4) 283–296
Beigy, H. and M.R. Meybodi, A new fractional channel policy	(1) 25–36
Bouabdallah, A., see Seba, H.	(4) 283–296
Chan, C.-T., see Hu, S.-C.	(3) 223–232
Chang, H.-Y., see Hu, S.-C.	(3) 223–232
Cheng, S., see Lin, Y.	(3) 183–206
Chieng, D.H.T. and A. Marshall, A flexible bandwidth resource provisioning system with agent-enhanced SLA negotiation	(1) 1–23
Chung, P.-C., see Lee, C.-C.	(3) 207–222
Di Sciascio, E., see Mascolo, S.	(1) 59–85
Duh, D.-R., see Lee, C.-C.	(3) 207–222
Fahmy, S., see Kwon, M.	(2) 123–138
Giladi, R., E. Korach and R. Ohayon, Path selection under multiple QoS constraints – a practical approach	(2) 155–167
Grieco, L.A., see Mascolo, S.	(1) 59–85
Han, Y.S., see Lee, C.-C.	(3) 207–222
Hu, S.-C., C.-T. Chan, H.-Y. Chang and P.-C. Wang, Efficient IP forwarding engine with incremental update	(3) 223–232
Kim, M.-H. and H.-S. Park, On achieving short-term QoS and long-term fairness in high speed networks	(3) 233–248
Kim, M.-J., see Won, C.	(3) 169–182
Korach, E., see Giladi, R.	(2) 155–167
Kwon, M. and S. Fahmy, On TCP reaction to Explicit Congestion Notification	(2) 123–138
Lee, B., see Won, C.	(3) 169–182
Lee, C.-C., P.-C. Chung, D.-R. Duh, Y.S. Han and C.-W. Lin, A practice of a collaborative multipoint medical teleconsultation system on broadband network	(3) 207–222
Lin, C.-W., see Lee, C.-C.	(3) 207–222
Lin, Y., S. Cheng, C. Wang, H. Wu, K. Long and S. Zou, A new approach for path capacity measurement in Internet	(3) 183–206
Long, K., see Lin, Y.	(3) 183–206
Madan, B.B. and K.S. Trivedi, Security modeling and quantification of intrusion tolerant systems using attack-response graph	(4) 297–308

- Malhotra, R., see Pal, S.P. (4) 249–263
- Marshall, A., see Chieng, D.H.T. (1) 1–23
- Mascolo, S., L.A. Grieco and E. Di Sciascio, ETERCA: an End-to-End Rate Control Algorithm for packet switching networks (1) 59–85
- Meybodi, M.R., see Beigy, H. (1) 25–36
- Moh, S., see Won, C. (3) 169–182
- Mohapatra, P., see Yang, B. (1) 37–57
- Moore, A.W., An implementation-based comparison of Measurement-Based Admission Control algorithms (2) 87–102
- Ohayon, R., see Giladi, R. (2) 155–167
- Pal, S.P., R.R. Suman, G.S. Anil Kumar and R. Malhotra, Virtual video caching: A scalable and generic technique for improved quality of video service (4) 249–263
- Park, H.-S., see Kim, M.-H. (3) 233–248
- Park, K., see Won, C. (3) 169–182
- Ravikumar, C.P., see Abdulla, M.F. (4) 309–317
- Seba, H., A. Bouabdallah and N. Badache, A new approach to scalable and fault-tolerant group key management protocols (4) 283–296
- Shin, K.G., see Wang, H. (2) 103–121
- Siva Ram Murthy, C., see Sreenath, N. (4) 265–281
- Siva Ram Murthy, C., see Srinivas, N. (2) 139–154
- Sreenath, N. and C. Siva Ram Murthy, Virtual source based multicast traffic routing in IP-over-WDM networks (4) 265–281
- Srinivas, N. and C. Siva Ram Murthy, Throughput maximization in traffic grooming in WDM mesh networks (2) 139–154
- Suman, R.R., see Pal, S.P. (4) 249–263
- Trivedi, K.S., see Madan, B.B. (4) 297–308
- Wang, C., see Lin, Y. (3) 183–206
- Wang, H. and K.G. Shin, Robust TCP congestion recovery (2) 103–121
- Wang, P.-C., see Hu, S.-C. (3) 223–232
- Won, C., B. Lee, C. Yu, S. Moh, K. Park and M.-J. Kim, A detailed performance analysis of UDP/IP, TCP/IP, and M-VIA network protocols using Linux/SimOS (3) 169–182
- Wu, H., see Lin, Y. (3) 183–206
- Yang, B. and P. Mohapatra, DiffServ-Aware Multicasting (1) 37–57
- Yu, C., see Won, C. (3) 169–182
- Zou, S., see Lin, Y. (3) 183–206