

Author Index Volume 9 (2000)

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

Al-Shaer, E. and A. Chung, Guest-editorial: QoS for multimedia on the Internet	(3,4) 151–152
Almeroth, K.C., see Saraç, K.	(3,4) 191–211
Atiquzzaman, M., see Zheng, B.	(3,4) 175–190
Biswas, S.K. and B. Sengupta, Call admissibility for multirate traffic in wireless ATM networks	(2) 89– 99
Boutaba, R., see Iraqi, Y.	(3,4) 231–260
Brunner, M. and R. Stadler, Management in telecom environments that are based on active networks	(3,4) 213–230
Chang, C.-I, Guest-editorial: Telemedicine and Applications	(1) 1
Chung, A., see Al-Shaer, E.	(3,4) 151–152
Chung, P.-C., see Lo, C.-S.	(1) 31– 46
Fan, Y., K. Hwang, M. Gill and H.K. Huang, Some connectivity and security issues of NGI in medical imaging applications	(1) 3– 13
Gaasch, W., see Xiao, Y.	(1) 47– 56
Gagliano, D., see Xiao, Y.	(1) 47– 56
Ghosal, D., see Kidambi, J.	(2) 67– 87
Gill, M., see Fan, Y.	(1) 3– 13
Giordano, S. and J.-Y. Le Boudec, On a class of time varying shapers with application to the renegotiable variable bit rate service	(2) 101–138
Gouda, M.G. and T.M. McGuire, Alert communication primitives above TCP	(2) 139–150
Gunawadane, R., see Xiao, Y.	(1) 47– 56
Hu, P., see Xiao, Y.	(1) 47– 56
Huang, H.K., see Fan, Y.	(1) 3– 13
Hwang, K., see Fan, Y.	(1) 3– 13
Iraqi, Y. and R. Boutaba, Resource management issues in future wireless multimedia networks	(3,4) 231–260
Jha, P., see Lee, S.-g.	(1) 15– 30
Kalter, W., see Li, B.	(3,4) 153–174
Kidambi, J., D. Ghosal and B. Mukherjee, Dynamic token bucket (DTB): a fair bandwidth allocation algorithm for high-speed networks	(2) 67– 87
Kousa, M.A., A hybrid ARQ/FEC scheme for noisy ATM network links	(3,4) 261–272
LaMonte, M., see Xiao, Y.	(1) 47– 56
Le Boudec, J.-Y., see Goirdano, S.	(2) 101–138
Lee, S.-g., S.K. Mun, P. Jha, B.A. Levine and D.-W. Ro, Telemedicine: challenges and opportunities	(1) 15– 30
Lee, S.-K., see Lo, C.-S.	(1) 31– 46
Levine, B.A., see Lee, S.-g.	(1) 15– 30

- Li, B., W. Kalter and K. Nahrstedt, A hierarchical Quality of Service control architecture for configurable multimedia applications (3,4) 153–174
- Liao, P.-S., see Lo, C.-S. (1) 31– 46
- Lo, C.-S., C.-W. Yang, P.-C. Chung, Y.-C. Ouyang, S.-K. Lee and P.-S. Liao, A mammography tele-consultation pilot system in Taiwan (1) 31– 46
- Mackenzie, C., see Xiao, Y. (1) 47– 56
- McGuire, T.M., see Gouda, M.G. (2) 139–150
- Mukherjee, B., see Kidambi, J. (2) 67– 87
- Mun, S.K., see Lee, S.-g. (1) 15– 30
- Nahrstedt, K., see Li, B. (3,4) 153–174
- Ouyang, Y.-C., see Lo, C.-S. (1) 31– 46
- Ro, D.-W., see Lee, S.-g. (1) 15– 30
- Rosenberry, R.D. and D.P. Sidhu, Signaling network architectures in B-ISDN environments (2) 57– 66
- Saraç, K. and K.C. Almeroth, Supporting multicast deployment efforts: a survey of tools for multicast monitoring (3,4) 191–211
- Sengupta, B., see Biswas, S.K. (2) 89– 99
- Sidhu, D.P., see Rosenberry, R.D. (2) 57– 66
- Stadler, R., see Brunner, M. (3,4) 213–230
- Xiao, Y., D. Gagliano, M. LaMonte, P. Hu, W. Gaasch, R. Gunawadane and C. Mackenzie, Design and evaluation of a real-time mobile telemedicine system for ambulance transport (1) 47– 56
- Yang, C.-W., see Lo, C.-S. (1) 31– 46
- Zheng, B. and M. Atiquzzaman, Interactive video on demand over high speed networks (3,4) 175–190