

Author Index Volume 10 (2001)

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

- Anand, V. and C. Qiao, Static versus dynamic establishment of protection paths in WDM networks (4) 317–327
Azizoğlu, M., see Şahin, G. (2) 91–108
- Bandyopadhyay, S., see Sen, A. (4) 303–315
Bharghavan, V., see Gao, X. (1) 19– 36
- Chandhok, N., see Vinodkrishnan, K. (2) 79– 90
Cheng, S., see Long, K. (2) 127–134
Chinn, S.R., see Médard, M. (4) 247–268
Choi, H.-A. and S. Subramaniam, Guest-editorial: Survivable Optical Networks – Part I (2) 77– 78
Choi, H.-A. and S. Subramaniam, Guest-editorial: Survivable Optical Networks – Part II (4) 245
Choi, H.-A., see Lee, S.-K. (3) 209–222
- Diwan, A.S., R. Guérin and K.N. Sivarajan, Performance analysis of speeded-up high-speed packet switches (3) 161–186
Durrezi, A., see Vinodkrishnan, K. (2) 79– 90
- Eklund, C., J.T. Mäkinen, T. Ojanperä and J. Pihlaja, IP optimized broadband wireless access (1) 7– 17
Ellinas, G., see Katzela, I. (4) 269–291
- Gao, X., T. Nandagopal and V. Bharghavan, On improving the performance of utility-based wireless fair scheduling through a combination of adaptive FEC and ARQ (1) 19– 36
Guérin, R., see Diwan, A.S. (3) 161–186
- Haas, Z.J. and A. Warkhedi, The design and performance of Mobile TCP for wireless networks (3) 187–207
- Jagannathan, R., see Vinodkrishnan, K. (2) 79– 90
Jain, R., see Vinodkrishnan, K. (2) 79– 90
Joseph, S. and T.D. Todd, Hierarchical photonic LANs using spectral folding (3) 223–244
Joshi, A. and A. Krishna, Guest-editorial: Broadband Wireless (1) 1– 6
- Katzela, I., G. Ellinas, W.S. Yoon and T.E. Stern, Fault diagnosis in optical networks (4) 269–291
Ke, K.-W. and C.-T. Lea, On cost-based routing in connection-oriented high-speed networks (3) 135–160
Krishna, A., see Joshi, A. (1) 1– 6
Kumar, A., L. Ramachandran and R. Shorey, Performance of network formation and scheduling algorithms in the Bluetooth wireless ad-hoc network (1) 59– 76
- Lea, C.-T., see Ke, K.-W. (3) 135–160
Lee, S.-K., A.D. Oh and H.-A. Choi, Optimal transmission schedule in WDM optical networks with multiple transmitters and receivers (3) 209–222
Long, K., R. Tucker, S. Cheng, J. Ma and R. Zhang, An new approach to multi-layer network survivability: strategies, model and algorithm (2) 127–134

- Ma, J., see Long, K. (2) 127–134
- Mäkinen, J.T., see Eklund, C. (1) 7–17
- Médard, M., S.R. Chinn and P. Saengudomlert, Node wrappers for QoS monitoring in transparent optical nodes (4) 247–268
- Mukherjee, B., see Zhu, K. (4) 293–301
- Nandagopal, T., see Gao, X. (1) 19–36
- Oh, A.D., see Lee, S.-K. (3) 209–222
- Ojanperä, T., see Eklund, C. (1) 7–17
- Pihlaja, J., see Eklund, C. (1) 7–17
- Qiao, C., see Anand, V. (4) 317–327
- Ramachandran, L., see Kumar, A. (1) 59–76
- Saengudomlert, P., see Médard, M. (4) 247–268
- Sahasrabudde, L., see Zhu, K. (4) 293–301
- Sahin, G. and M. Azizoğlu, Optical layer survivability for single and multiple service classes (2) 91–108
- Salapaka, M.V., see Sridharan, M. (2) 109–125
- Seetharaman, S., see Vinodkrishnan, K. (2) 79–90
- Sen, A., B.H. Shen and S. Bandyopadhyay, Survivability of lightwave networks – path lengths in WDM protection scheme (4) 303–315
- Shen, B.H., see Sen, A. (4) 303–315
- Shorey, R., see Kumar, A. (1) 59–76
- Sivarajan, K.N., see Diwan, A.S. (3) 161–186
- Somani, A.K., see Sridharan, M. (2) 109–125
- Sridharan, M., A.K. Somani and M.V. Salapaka, Approaches for capacity and revenue optimization in survivable WDM networks (2) 109–125
- Stern, T.E., see Katzela, I. (4) 269–291
- Subramaniam, S., see Choi, H.-A. (2) 77–78
- Subramaniam, S., see Choi, H.-A. (4) 245
- Todd, T.D., see Joseph, S. (3) 223–244
- Toh, C.-K. and W.K. Tsai, Intelligent control of QoS adaptation in next generation wireless broadband networks (1) 37–58
- Tsai, W.K., see Toh, C.-K. (1) 37–58
- Tucker, R., see Long, K. (2) 127–134
- Vinodkrishnan, K., N. Chandhok, A. Dursesi, R. Jain, R. Jagannathan and S. Seetharaman, Survivability in IP over WDM networks (2) 79–90
- Warkhedi, A., see Haas, Z.J. (3) 187–207
- Yoon, W.S., see Katzela, I. (4) 269–291
- Zhang, R., see Long, K. (2) 127–134
- Zhu, K., L. Sahasrabudde and B. Mukherjee, Topology design and upgrade of an optical network by bottleneck-cut identification (4) 293–301