

# Author Index Volume 17 (2008–2010)

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

- Akbari, A., see Baker, A.M. (3) 147–161
- Baker, A.M., C.K. Ng, N.K. Noordin, A. Mustafa and A. Akbari, An optimized energy saving mechanism in IEEE 802.16e Mobile WiMAX systems (3) 147–161
- Balasubramanian, K. and M. Ganesh Madhan, Simulation of thermal effects in laser diode and its impact on high speed fiber optic link (4) 175–184
- Bianchi, G.R., see Vieira, F.H.T. (2) 83– 96
- Bourdoucen, H., Effect of seasonal temperature fluctuations on performance of 160 Gbps transmission with adjustable chromatic dispersion compensation (1) 51– 57
- Byun, H., An explicit window adaptation algorithm over TCP networks using supervisory control (4) 207–218
- Chen, W.-P., W.-F. Wang and W.-S. Hwang, A novel and simple beforehand bandwidth reservation (BBR) MAC protocol for OBS metro ring networks (1) 59– 72
- Cheng, R.-S. and H.-T. Lin, Modified TCP startup procedure for large bandwidth-delay networks (1) 37– 50
- Fiore, U., see Palmieri, F. (4) 185–205
- Ganesh Madhan, M., see Balasubramanian, K. (4) 175–184
- Gu, W., see Jia, P. (1) 1– 12
- Haddix, F. and W. Peng, A uniform process alternator for arbitrary topologies (2) 73– 81
- Hamza, B.J., C.K. Ng, N.K. Noordin, M.F.A. Rasid, A. Ismail and Y.H. Tahir, Enhancement of packet reordering in a mobile stream control transmission protocol for a heterogeneous wireless network vertical handover (3) 163–173
- Huei, Y.C., P.H. Keng and N. Krivulin, Calculating approximate blocking probabilities for TDM wavelength optical networks with OTSIs (3) 129–145
- Hwang, W.-S., see Chen, W.-P. (1) 59– 72
- Ismail, A., see Hamza, B.J. (3) 163–173
- Jia, P., J. Zhang and W. Gu, Modeling and analysis of a hybrid optical switching system with delay buffer and wavelengths classification (1) 1– 12
- Keng, P.H., see Huei, Y.C. (3) 129–145
- Krivulin, N., see Huei, Y.C. (3) 129–145
- Ku, C.-Y., see Yang, T.-H. (4) 219–236
- Lee, L.L., see Vieira, F.H.T. (2) 83– 96
- Li, S., K. Xu, Y. Liu and J. Wu, Edge overlay multicast to support comparable multi-class services (1) 13– 36

- Li, W., see Shi, L. (2) 97–128
- Lin, H.-T., see Cheng, R.-S. (1) 37– 50
- Lin, Y.-C., see Yang, T.-H. (4) 219–236
- Liu, B., see Shi, L. (2) 97–128
- Liu, Y., see Li, S. (1) 13– 36
- Mustafa, A., see Baker, A.M. (3) 147–161
- Ng, C.K., see Baker, A.M. (3) 147–161
- Ng, C.K., see Hamza, B.J. (3) 163–173
- Noordin, N.K., see Baker, A.M. (3) 147–161
- Noordin, N.K., see Hamza, B.J. (3) 163–173
- Palmieri, F., U. Fiore and S. Ricciardi, Constrained minimum lightpath affinity routing in multi-layer optical transport networks (4) 185–205
- Peng, W., see Haddix, F. (2) 73– 81
- Rasid, M.F.A., see Hamza, B.J. (3) 163–173
- Ricciardi, S., see Palmieri, F. (4) 185–205
- Shi, L., W. Li and B. Liu, Flow-based packet-mode load-balancing for parallel packet switches (2) 97–128
- Tahir, Y.H., see Hamza, B.J. (3) 163–173
- Vieira, F.H.T., G.R. Bianchi and L.L. Lee, A network traffic prediction approach based on multifractal modeling (2) 83– 96
- Wang, W.-F., see Chen, W.-P. (1) 59– 72
- Wu, J., see Li, S. (1) 13– 36
- Xu, K., see Li, S. (1) 13– 36
- Yang, T.-H., C.-Y. Ku, D.C. Yen and Y.-C Lin, Utilizing the interactive techniques to achieve automated service composition for Web Services (4) 219–236
- Yen, D.C., see Yang, T.-H. (4) 219–236
- Zhang, J., see Jia, P. (1) 1– 12