

Author Index Volume 14 (2005)

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

André, P.S., A.L.J. Teixeira, P. Monteiro, M.J.N. Lima, R.N. Nogueira, F. da Rocha and J.L. Pinto, Dispersion compensation in IP-over-DWDM networks employing combined modulation formats	(4) 283–292
Arora, A. and M. Theimer, On modeling and tolerating incorrect software	(2) 109–134
Azuma, K., T. Okamoto, G. Hasegawa and M. Murata, Design, implementation and evaluation of resource management system for Internet servers	(4) 301–316
Beauquier, J., L. Pilard and B. Rozoy, Observing locally self-stabilization	(1) 3–19
Chen, Y., A.K. Datta and S. Tixeuil, Stabilizing inter-domain routing in the Internet	(1) 21–37
Cobb, J.A., M.G. Gouda and D. Sidhu, Hello again: Stabilization of the Hello protocol in OSPF	(1) 39–57
Cournier, A., A.K. Datta, F. Petit and V. Villain, Optimal snap-stabilizing PIF algorithms in un-oriented trees	(2) 185–200
da Rocha, F., see André, P.S.	(4) 283–292
Datta, A.K., see Chen, Y.	(1) 21–37
Datta, A.K., see Cournier, A.	(2) 185–200
Dolev, S. and R.I. Kat, Self-stabilizing distributed file system	(2) 135–153
Faloutsos, M., see Jobin, J.	(3) 243–262
Gouda, M.G., see Cobb, J.A.	(1) 39–57
Gouda, Mohamed G., Guest Editorial: Self-Stabilizing Systems, Part 1	(1) 1–2
Gouda, Mohamed G., Guest Editorial: Self-Stabilizing Systems, Part 2	(2) 107–107
Guan, X., B. Yang, C. Long and Z. Liu, Congestion control based on optimal problem for long range dependence network	(3) 215–226
Han, K., see Kim, K.	(3) 227–234
Hasegawa, G., see Azuma, K.	(4) 301–316
Hsu, C.-F. and T.-L. Liu, On deflection routing in optical burst-switched networks	(4) 341–362
Ioannidou, K., Transformations of self-stabilizing algorithms	(1) 85–105
Jagannathan, S., Admission controller design for high-speed networks: A hybrid system approach	(3) 263–281
Jobin, J., M. Faloutsos and S.K. Tripathi, The case for a systematic approach to wireless mobile network simulation	(3) 243–262
Kat, R.I., see Dolev, S.	(2) 135–153
Khara, S.R. and R. Tripathi, An efficient polling and information-request packet transfer for wireless networks in fading and interference environments	(3) 235–242
Kim, K. and K. Han, A lookup algorithm based on multiple tables for high-speed routers	(3) 227–234

- Kulkarni, S.S. and Ravikant, Stabilizing causal deterministic merge (2) 155–183
 Kumar, R., see Turuk, A.K. (4) 317–339
- Lima, M.J.N., see André, P.S. (4) 283–292
 Liu, T.-L., see Hsu, C.-F. (4) 341–362
 Liu, Z., see Guan, X. (3) 215–226
 Long, C., see Guan, X. (3) 215–226
- Martin, J., Benefits of partial reconfigurability in circuit-switched WDM networks (3) 201–213
 Monteiro, P., see André, P.S. (4) 283–292
 Mousa, A., Power Control technique for High Speed Downlink Packet Access system (4) 293–300
 Murata, M., see Azuma, K. (4) 301–316
- Nogueira, R.N., see André, P.S. (4) 283–292
- Okamoto, T., see Azuma, K. (4) 301–316
- Petit, F., see Cournier, A. (2) 185–200
 Pilard, L., see Beauquier, J. (1) 3–19
 Pinto, J.L., see André, P.S. (4) 283–292
 Prasetya, I.S.W.B. and S.D. Swierstra, Formal design of self-stabilizing programs (1) 59–83
- Ravikant, see Kulkarni, S.S. (2) 155–183
 Rozoy, B., see Beauquier, J. (1) 3–19
- Sidhu, D., see Cobb, J.A. (1) 39–57
 Swierstra, S.D., see Prasetya, I.S.W.B. (1) 59–83
- Teixeira, A.L.J., see André, P.S. (4) 283–292
 Theimer, M., see Arora, A. (2) 109–134
 Tixeuil, S., see Chen, Y. (1) 21–37
 Tripathi, R., see Khara, S.R. (3) 235–242
 Tripathi, S.K., see Jobin, J. (3) 243–262
 Turuk, A.K. and R. Kumar, QoS provisioning in WDM ring networks with tunable transceivers (4) 317–339
- Villain, V., see Cournier, A. (2) 185–200
- Yang, B., see Guan, X. (3) 215–226