

Author Index Volume 21 (2015)

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

- Babes, M., see Khelifi, M. (4) 313–330
- Bagwari, A., J. Kanti, G.S. Tomar and A. Samarah, Reliable spectrum sensing scheme based on dual detector with double-threshold for IEEE 802.22 WRAN (3) 205–220
- Barolli, L., see Elmazi, D. (1) 15– 25
- Barolli, L., see Liu, Y. (1) 27– 42
- Barolli, L., see Matsuo, K. (1) 1– 14
- Boudjit, S., see Khelifi, M. (4) 313–330
- Bukatov, A.A., see Sultanov, T.G. (3) 155–164
- Byun, H., A reliable data delivery scheme with delay constraints for wireless sensor networks (3) 195–203
- Chen, X., S. Ouyang and Y. Ding, Energy-aware resource allocation for cooperative cognitive radio dynamic spectrum access networks (2) 131–139
- Ding, Y., see Chen, X. (2) 131–139
- Ding, Y., see Wang, K. (2) 141–153
- Dong, C., see Lu, D. (3) 221–235
- Dong, S., see Lu, D. (3) 221–235
- El-Zoghdy, S.F. and A.I. Elnashar, A threshold-based load balancing algorithm for grid computing systems (4) 237–257
- Elmazi, D., E. Kulla, K. Matsuo, T. Oda, E. Spaho and L. Barolli, A mobility-aware fuzzy-based system for actor selection in wireless sensor–actor networks (1) 15– 25
- Elmazi, D., see Matsuo, K. (1) 1– 14
- Elnashar, A.I., see El-Zoghdy, S.F. (4) 237–257
- Ghanemi, S., see Khelifi, M. (4) 313–330
- Gui-Cheng, W. and Y. Jie, A data extraction and layout generation framework for web service Guomin, Z., see Xiulei, W. (2) 83– 94
(4) 285–298
- Hänninen, T., see Mikhaylov, K. (3) 165–180
- Hou, L., see Wang, K. (2) 141–153
- Ikeda, M., see Liu, Y. (1) 27– 42
- Jamhour, E., see Mariani, W.C. (1) 57– 68
- Jia, C., see Zhao, C. (2) 95–106
- Jie, Y., see Gui-Cheng, W. (2) 83– 94
- Kanti, J., see Bagwari, A. (3) 205–220
- Khelifi, M., M. Babes, S. Ghanemi, M.Y. Saidi and S. Boudjit, Hybrid heuristic for Capacitated Network Design Problem (4) 313–330

- Kulla, E., Evaluating the effect of static components in MANET by simulations (4) 273–284
 Kulla, E., see Elmazi, D. (1) 15– 25
- Li, J., F. Xhafa and J. Weng, Editorial: Emerging services and technologies in wireless networks (2) 81– 82
 Li, T., see Wang, K. (2) 141–153
 Li, T., see Wang, Y. (3) 181–194
 Liu, Q., see Wang, Y. (3) 181–194
 Liu, Y., S. Sakamoto, K. Matsuo, M. Ikeda, L. Barolli and F. Xhafa, Improving reliability of JXTA-Overlay P2P platform: A comparison study for two fuzzy-based systems (1) 27– 42
 Liu, Y., see Matsuo, K. (1) 1– 14
 Liu, Z., see Wang, R. (2) 107–120
 Liu, Z., see Wang, Y. (3) 181–194
 Lu, D., S. Dong, M. Tao, C. Dong and B. Qiu, A velocity and neighbor density-based broadcast scheme in mobile ad hoc networks (3) 221–235
- Mariani, W.C., M.C. Penna, M.E. Pellenz and E. Jamhour, Channel allocation algorithms for co-existence of base stations in IEEE 802.22 networks (1) 57– 68
 Matsuda, R., see Shigeyasu, T. (1) 43– 55
 Matsuo, K., D. Elmazi, Y. Liu, S. Sakamoto, G. Mino and L. Barolli, FACS-MP: A fuzzy admission control system with many priorities for wireless cellular networks and its performance evaluation (1) 1– 14
 Matsuo, K., see Elmazi, D. (1) 15– 25
 Matsuo, K., see Liu, Y. (1) 27– 42
 Mikhaylov, K. and T. Hänninen, Mechanisms for improving throughput and energy efficiency of Bluetooth Low Energy for multi node environment (3) 165–180
 Ming, C., see Xiulei, W. (4) 285–298
 Mino, G., see Matsuo, K. (1) 1– 14
- Narimani Zaman Abadi, M. and A. Nowroozi, A real-time GPU-based approach for alert aggregation (1) 69– 80
 Nowroozi, A., see Narimani Zaman Abadi, M. (1) 69– 80
- Oda, T., see Elmazi, D. (1) 15– 25
 Ouyang, S., see Chen, X. (2) 131–139
- Pellenz, M.E., see Mariani, W.C. (1) 57– 68
 Peng, X., see Yang, Y. (4) 299–311
 Penna, M.C., see Mariani, W.C. (1) 57– 68
- Qiu, B., see Lu, D. (3) 221–235
- Saidi, M.Y., see Khelifi, M. (4) 313–330
 Sakamoto, S., see Liu, Y. (1) 27– 42
 Sakamoto, S., see Matsuo, K. (1) 1– 14
 Samarah, A., see Bagwari, A. (3) 205–220
 Shigeyasu, T. and R. Matsuda, CA-BMAC: A collision avoidance multi-channel broadcast MAC protocol with a mechanism for reducing transmission overhead (1) 43– 55
 Spaho, E., see Elmazi, D. (1) 15– 25
 Sukhov, A.M., see Sultanov, T.G. (3) 155–164
 Sultanov, T.G., A.M. Sukhov and A.A. Bukatov, Differentiation criterion for classes of network service (3) 155–164
 Sun, F., see Wang, K. (2) 141–153
 Sun, J., see Wang, Y. (3) 181–194
- Tao, M., see Lu, D. (3) 221–235
 Tao, M., see Wang, R. (2) 107–120
 Tomar, G.S., see Bagwari, A. (3) 205–220

- Wan, X., see Yang, Y. (4) 299–311
- Wang, K., H. Zhao, Y. Ding, T. Li, L. Hou and F. Sun, Optimization of air pollutant monitoring stations with constraints using genetic algorithm (2) 141–153
- Wang, R., Z. Liu, M. Tao and L. Zhang, Identifying Internet background radiation traffic based on traffic source distribution (2) 107–120
- Wang, Y., T. Li, Q. Liu, J. Sun and Z. Liu, The impact of social cloud reputation and structure on rational computation (3) 181–194
- Weng, J., see Li, J. (2) 81–82
- Khafa, F., see Li, J. (2) 81–82
- Khafa, F., see Liu, Y. (1) 27–42
- Xia, C., see Zhao, C. (2) 95–106
- Xianglin, W., see Xiulei, W. (4) 285–298
- Xiulei, W., C. Ming, W. Xianglin and Z. Guomin, Defending DDoS attacks in software defined networking based on improved Shiryaev–Roberts detection algorithm (4) 285–298
- Yang, C. and J. Ye, Secure and efficient fine-grained data access control scheme in cloud computing (4) 259–271
- Yang, T., see Zhang, J. (2) 121–129
- Yang, Y., X. Peng and X. Wan, Security-aware data replica selection strategy for Bag-of-Tasks application in cloud computing (4) 299–311
- Ye, J., see Yang, C. (4) 259–271
- Zhang, J., T. Yang and C. Zhao, Load balancing and data aggregation tree routing algorithm in wireless sensor networks (2) 121–129
- Zhang, L., see Wang, R. (2) 107–120
- Zhao, C., C. Xia and C. Jia, Research and analysis on spatial adaptive strategy of End-hopping system (2) 95–106
- Zhao, C., see Zhang, J. (2) 121–129
- Zhao, H., see Wang, K. (2) 141–153