

Author Index Volume 10 (2014)

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

- Abkenar, F.S. and A.G. Rahbar, Optimal power efficient management scheme (OPEM):
A new power efficient approach for mobile stations in two-tier and three-tier networks (4) 331–346
- Barolli, L., see Sakamoto, S. (3) 321–330
Bie, R., see Sun, Y. (1) 105–125
- Borrego-Jaraba, F.M., I.L. Ruiz and M.Á. Gómez-Nieto, An ubiquitous and non intrusive system for pervasive advertising using NFC and geolocation technologies and air hand gestures (4) 361–384
- Bravo, J., see Fontecha, J. (1) 127–146
- Casado-Mansilla, D., see López-de-Armentia, J. (1) 79–103
Chen, H., see Maeda, H. (2) 217–228
Chen, M.-R., see He, K. (4) 407–425
Cho, S.-B., see Hwang, K.-S. (3) 243–258
Clarke, A. and R. Steele, Health participatory sensing networks (3) 229–242
- Defude, B., see Zekri, D. (3) 259–285
Delot, T., see Zekri, D. (3) 259–285
- Elias, A.G.F., see Oliveira, L.M.L. (1) 19– 35
- Fernandez, D., see Jara, A.J. (1) 37– 77
- Fontecha, J., R. Hervás and J. Bravo, Mobile services infrastructure for frailty diagnosis support based on Gower's similarity coefficient and treemaps (1) 127–146
- Gao, S., J. Krogstie and K. Siau, Adoption of mobile information services: An empirical study (2) 147–171
Gómez-Nieto, M.Á., see Borrego-Jaraba, F.M. (4) 361–384
- Hara, T., see Komai, Y. (4) 385–405
He, K., M.-R. Chen, Y. Mao, X. Zhang and Y. Zhan, Efficient hierarchical identity-based encryption for Mobile Ad hoc Networks (4) 407–425
Hervás, R., see Fontecha, J. (1) 127–146
Honda, J., see Uchida, K. (3) 307–319

- Hwang, K.-S. and S.-B. Cho, A lifelog browser for visualization and search of mobile everyday-life (3) 243–258
- Ikeda, M., see Sakamoto, S. (3) 321–330
- Im, I. and J. Jeong, Cost-effective and fast handoff scheme in Proxy Mobile IPv6 networks with multicasting support (3) 287–305
- Jara, A.J., D. Fernandez, P. Lopez, M.A. Zamora and A.F. Skarmeta, Lightweight MIPv6 with IPSec support (1) 37– 77
- Jara, A.J., S. Varakliotis, A.F. Skarmeta and P. Kirstein, Extending the Internet of Things to the Future Internet through IPv6 support (1) 3– 17
- Jeong, J., see Im, I. (3) 287–305
- Kawamura, N., see Uchida, N. (4) 347–359
- Kirstein, P., see Jara, A.J. (1) 3– 17
- Komai, Y., Y. Sasaki, T. Hara and S. Nishio, *k*-nearest neighbor search based on node density in MANETs (4) 385–405
- Krogstie, J., see Gao, S. (2) 147–171
- Kulla, E., see Sakamoto, S. (3) 321–330
- Lee, J.-H., see Uchida, K. (3) 307–319
- Lopez, P., see Jara, A.J. (1) 37– 77
- López-de-Armentia, J., D. Casado-Mansilla, S. López-Pérez and D. López-de-Ipiña, Reducing energy waste through eco-aware everyday things (1) 79–103
- López-de-Ipiña, D., see López-de-Armentia, J. (1) 79–103
- López-Pérez, S., see López-de-Armentia, J. (1) 79–103
- Louta, M., P. Sarigiannidis, S. Misra, P. Nicopolitidis and G. Papadimitriou, RLAM: A dynamic and efficient reinforcement learning-based adaptive mapping scheme in mobile WiMAX networks (2) 173–196
- Lu, C., see Sun, Y. (1) 105–125
- Maeda, H., H. Chen, K. Tomiura and K. Yasumoto, Numerical and experimental study on confinement in Y-shaped post wall branching waveguide (2) 217–228
- Mao, Y., see He, K. (4) 407–425
- Misra, S., see Louta, M. (2) 173–196
- Nicopolitidis, P., see Louta, M. (2) 173–196
- Nishio, S., see Komai, Y. (4) 385–405
- Oda, T., see Sakamoto, S. (3) 321–330
- Oliveira, L.M.L., J.J.P.C. Rodrigues, A.G.F. Elias and B.B. Zarpelão, Ubiquitous monitoring solution for Wireless Sensor Networks with push notifications and end-to-end connectivity (1) 19– 35
- Papadimitriou, G., see Louta, M. (2) 173–196

- Rahbar, A.G., see Abkenar, F.S. (4) 331–346
- Rodrigues, J.J.P.C., see Oliveira, L.M.L. (1) 19– 35
- Ruiz, I.L., see Borrego-Jaraba, F.M. (4) 361–384
- Sakamoto, S., E. Kulla, T. Oda, M. Ikeda, L. Barolli and F. Xhafa, Performance evaluation considering iterations per phase and SA temperature in WMN-SA system (3) 321–330
- Sarigiannidis, P., see Louta, M. (2) 173–196
- Sasaki, Y., see Komai, Y. (4) 385–405
- Sato, G., see Uchida, N. (4) 347–359
- Shibata, Y., see Uchida, N. (4) 347–359
- Siau, K., see Gao, S. (2) 147–171
- Skarmeta, A.F., see Jara, A.J. (1) 3– 17
- Skarmeta, A.F., see Jara, A.J. (1) 37– 77
- Steele, R., see Clarke, A. (3) 229–242
- Sun, Q., see Wang, S. (2) 197–215
- Sun, Y., H. Yan, C. Lu, R. Bie and Z. Zhou, Constructing the Web of Events from raw data in the Web of Things (1) 105–125
- Takematsu, M., see Uchida, K. (3) 307–319
- Tomiura, K., see Maeda, H. (2) 217–228
- Uchida, K., M. Takematsu, J.-H. Lee and J. Honda, Parameter estimation for propagation along random rough surface by using line of sight data (3) 307–319
- Uchida, N., N. Kawamura, G. Sato and Y. Shibata, Delay tolerant networking with data triage method based on emergent user policies for disaster information network system (4) 347–359
- Varakliotis, S., see Jara, A.J. (1) 3– 17
- Wang, S., Z. Zheng, Z. Wu, Q. Sun, H. Zou and F. Yang, Context-aware mobile service adaptation via a Co-evolution eXtended Classifier System in mobile network environments (2) 197–215
- Wu, Z., see Wang, S. (2) 197–215
- Xhafa, F., see Sakamoto, S. (3) 321–330
- Yan, H., see Sun, Y. (1) 105–125
- Yang, F., see Wang, S. (2) 197–215
- Yasumoto, K., see Maeda, H. (2) 217–228
- Zamora, M.A., see Jara, A.J. (1) 37– 77
- Zarpelão, B.B., see Oliveira, L.M.L. (1) 19– 35
- Zekri, D., B. Defude and T. Delot, Building, sharing and exploiting spatio-temporal aggregates in vehicular networks (3) 259–285
- Zhan, Y., see He, K. (4) 407–425
- Zhang, X., see He, K. (4) 407–425
- Zheng, Z., see Wang, S. (2) 197–215

Zhou, Z., see Sun, Y.
Zou, H., see Wang, S.

(1) 105–125
(2) 197–215