

Author Index Volume 9 (2013)

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

- Ahn, J. and R. Han, Personalized behavior pattern recognition and unusual event detection for mobile users (2) 99–122
- Alghamdi, W., see Shakshuki, E.M. (3) 225–240
- Alins, J., see Gañán, C. (4) 347–370
- Anjum, A., see Kiani, S.L. (1) 1– 17
- Basso, F., see Rosa, P.M.P. (2) 139–155
- Becvar, Z. and P. Mach, Mitigation of redundant handovers to femtocells by estimation of throughput gain (4) 315–330
- Bessis, N., see Kiani, S.L. (1) 1– 17
- Calafate, C.T., see Villanueva, M.J. (1) 19– 35
- Cano, J., see Villanueva, M.J. (1) 19– 35
- Cano, J.-C., see Villanueva, M.J. (1) 19– 35
- Cenerario, N., see Delot, T. (1) 69– 98
- Cha, H., see Lee, S. (2) 123–137
- Chao, H.-C., see Niu, J. (4) 331–345
- Cho, H.-J., S.J. Kwon and T.-S. Chung, A safe exit algorithm for continuous nearest neighbor monitoring in road networks (1) 37– 53
- Cho, S.-B., see Lee, Y.-S. (3) 209–224
- Choi, J., see Kim, C. (1) 55– 68
- Chon, Y., see Lee, S. (2) 123–137
- Chrisman, N., see Samany, N.N. (3) 189–208
- Chung, T.-S., see Cho, H.-J. (1) 37– 53
- Delavar, M.R., see Samany, N.N. (3) 189–208
- Delot, T., S. Ilarri, S. Lecomte and N. Cenerario, Sharing with caution: Managing parking spaces in vehicular networks (1) 69– 98
- Esparza, O., see Gañán, C. (4) 347–370
- Finzi, A., see Mari, F. (3) 261–280

- Gañán, C., J.L. Muñoz, O. Esparza, J. Loo, J. Mata-Díaz and J. Alins, BECSI: Bandwidth efficient certificate status information distribution mechanism for VANETs (4) 347–370
- Goto, K., Y. Sasaki, T. Hara and S. Nishio, Data gathering using mobile agents for reducing traffic in dense mobile wireless sensor networks (4) 295–314
- Han, R., see Ahn, J. (2) 99–122
- Hara, T., see Goto, K. (4) 295–314
- Hill, R., see Kiani, S.L. (1) 1– 17
- Hsu, H.-H., see Tseng, K.-K. (4) 281–294
- Ilarri, S., see Delot, T. (1) 69– 98
- Jeong, O.-R., see Kim, C. (1) 55– 68
- Jiang, F.-C., H.-W. Wu, F.-Y. Liu and C.-T. Yang, Toward green sensor field by optimizing power efficiency using D-policy M/G/1 queuing systems (3) 241–260
- Kapus, T., Modelling medium access control in IEEE 802.15.4 nonbeacon-enabled networks with probabilistic timed automata (2) 157–188
- Kiani, S.L., A. Anjum, N. Bessis, R. Hill and M. Knappmeyer, Energy conservation in mobile devices and applications: A case for context parsing, processing and distribution in clouds (1) 1– 17
- Kim, C., O.-R. Jeong, J. Choi and W. Kim, E-books on the mobile e-reader (1) 55– 68
- Kim, W., see Kim, C. (1) 55– 68
- Knappmeyer, M., see Kiani, S.L. (1) 1– 17
- Kwon, S.J., see Cho, H.-J. (1) 37– 53
- Lecomte, S., see Delot, T. (1) 69– 98
- Lee, S., Y. Chon and H. Cha, Smartphone-based indoor pedestrian tracking using geo-magnetic observations (2) 123–137
- Lee, Y.-S. and S.-B. Cho, A mobile picture tagging system using tree-structured layered Bayesian networks (3) 209–224
- Liu, F.-Y., see Jiang, F.-C. (3) 241–260
- Liu, M., see Niu, J. (4) 331–345
- Loo, J., see Gañán, C. (4) 347–370
- Mach, P., see Becvar, Z. (4) 315–330
- Malek, M.R., see Samany, N.N. (3) 189–208
- Manzoni, P., see Villanueva, M.J. (1) 19– 35
- Mari, F., I. Melatti, E. Tronci and A. Finzi, A multi-hop advertising discovery and delivering protocol for multi administrative domain MANET (3) 261–280
- Mata-Díaz, J., see Gañán, C. (4) 347–370
- Melatti, I., see Mari, F. (3) 261–280
- Muñoz, J.L., see Gañán, C. (4) 347–370
- Nishio, S., see Goto, K. (4) 295–314

- Niu, J., M. Liu and H.-C. Chao, A P2P query algorithm for opportunistic networks utilizing betweenness centrality forwarding (4) 331–345
- Pan, J.-S., see Tseng, K.-K. (4) 281–294
- Rodrigues, J.J.P.C., see Rosa, P.M.P. (2) 139–155
- Rosa, P.M.P., J.J.P.C. Rodrigues and F. Basso, A weight-aware recommendation algorithm for mobile multimedia systems (2) 139–155
- Samany, N.N., M.R. Delavar, N. Chrisman and M.R. Malek, Modelling spatio-temporal relevancy in urban context-aware pervasive systems using voronoi continuous range query and multi-interval algebra (3) 189–208
- Sasaki, Y., see Goto, K. (4) 295–314
- Shakshuki, E.M., W. Alghamdi and T. Sheltami, Integrated context-aware driver assistance system architecture (3) 225–240
- Sheltami, T., see Shakshuki, E.M. (3) 225–240
- Torres, Á., see Villanueva, M.J. (1) 19– 35
- Tronci, E., see Mari, F. (3) 261–280
- Tseng, K.-K., J.-S. Pan, W. Wei and H.-H. Hsu, The evolutionary random interval fingerprint for a more secure wireless communication (4) 281–294
- Villanueva, M.J., C.T. Calafate, Á. Torres, J. Cano, J.-C. Cano and P. Manzoni, Seamless MANET autoconfiguration through enhanced 802.11 beaconing (1) 19– 35
- Wei, W., see Tseng, K.-K. (4) 281–294
- Wu, H.-W., see Jiang, F.-C. (3) 241–260
- Yang, C.-T., see Jiang, F.-C. (3) 241–260