

Author Index Volume 9 (2013)

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

- Barrie, P., see Papadopoulos, P. (1) 45–100
Bosse, T., C. Gerritsen and J. Treur, Agent-based simulation of episodic criminal behavior (4) 315–334
Brazier, F.M.T., see Clark, K.P. (2) 135–155
- Cheong, C. and M. Winikoff, A comparison of two agent interaction design approaches (1) 1– 44
Clark, K.P., M. Warnier and F.M.T. Brazier, Self-adaptive service level agreement monitoring in cloud environments (2) 135–155
- Deldari, H., see Saadatfar, H. (4) 301–314
Doctor, M., see Revilloud, M. (4) 279–299
- Eck, A. and L.-K. Soh, MineralMiner: An active sensing simulation environment (3) 207–236
- Gerritsen, C., see Bosse, T. (4) 315–334
- Loubier, J.-C., see Revilloud, M. (4) 279–299
Luo, L., Y. Yang, J. Zhou and Q. Zhao, A cognitive communication based wide-area monitoring system of smart grid (4) 335–350
- Masoum, M.A.S., see Sianaki, O.A. (3) 181–205
McBurney, P., see Miller, T. (2) 101–134
Mehandjiev, N., see Wajid, U. (4) 247–278
Miller, T. and P. McBurney, Efficient storage and retrieval in agent protocol libraries using subsumption hierarchies (2) 101–134
Moffat, D., see Papadopoulos, P. (1) 45–100
- Nakada, T., K. Takadama and S. Watanabe, Analysis of emission right prices in greenhouse gas emission trading via agent-based model (3) 237–256
- Papadopoulos, P., H. Tianfield, D. Moffat and P. Barrie, Decentralized multi-agent service composition (1) 45–100
- Revilloud, M., J.-C. Loubier and M. Doctor, Predicting snow height in ski resorts using an agent-based simulation (4) 279–299

- Saadatfar, H. and H. Deldari, A study on combinational effects of job and resource characteristics on energy consumption (4) 301–314
- Sianaki, O.A. and M.A.S. Masoum, A multi-agent intelligent decision making support system for home energy management in smart grid: A fuzzy TOPSIS approach (3) 181–205
- Soh, L.-K., see Eck, A. (3) 207–236
- Takadama, K., see Nakada, T. (3) 237–256
- Tianfield, H., see Papadopoulos, P. (1) 45–100
- Treur, J., see Bosse, T. (4) 315–334
- Venticinque, S., User-centric infrastructure as a service by Cloud Agency (2) 157–179
- Wajid, U. and N. Mehandjiev, A survey of flexible agent interaction approaches (4) 247–278
- Warnier, M., see Clark, K.P. (2) 135–155
- Watanabe, S., see Nakada, T. (3) 237–256
- Winikoff, M., see Cheong, C. (1) 1– 44
- Yang, Y., see Luo, L. (4) 335–350
- Zhao, Q., see Luo, L. (4) 335–350
- Zhou, J., see Luo, L. (4) 335–350