

Author Index Volume 11 (2015)

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

- Alipour, M.M. and S.N. Razavi, A new Multiagent Reinforcement Learning algorithm to solve the symmetric traveling salesman problem (2) 107–119
- Bazzan, A.L.C., see de O. Ramos, G. (3) 167–187
- Ben Charrada, F., see Hamrouni, T. (2) 95–105
- Benamrane, N., see Fekir, A. (2) 81– 93
- Benyettou, M., see el kefel Mansouri, D. (4) 259–271
- Buhari, S.M., see Ezugwu, A.E. (2) 59– 79
- Burguillo, J.C., see de O. Ramos, G. (3) 167–187
- Chang, L., see Souidi, M. (1) 1– 13
- de O. Ramos, G., J.C. Burguillo and A.L.C. Bazzan, A self-adapting similarity-based coalition formation approach for plug-in electric vehicles in smart grids (3) 167–187
- Dignum, F., V. Dignum, R. Prada and C.M. Jonker, A conceptual architecture for social deliberation in multi-agent organizations (3) 147–166
- Dignum, V., see Dignum, F. (3) 147–166
- el kefel Mansouri, D. and M. Benyettou, Price optimisation of cloud computing service in a monopolistic competitive market (4) 259–271
- Ezugwu, A.E., M.E. Frincu, A.A. Obiniyi, S.M. Buhari and S.B. Junaidu, Multiagent-based approach for scheduling meta-applications in heterogeneous grid environments (2) 59– 79
- Fekir, A. and N. Benamrane, Multi agent system for boundary detection and object tracking in image sequence based on active contours (2) 81– 93
- Fornara, N., see Nguyen, T.-V.T. (3) 121–146
- Frincu, M.E., see Ezugwu, A.E. (2) 59– 79
- Goudarzi, E. and R. Ravanmehr, A hierarchical approach for job scheduling in grid computing based on resource prediction and meta-heuristic algorithms (4) 227–244
- Hamdeni, C., see Hamrouni, T. (2) 95–105
- Hamrouni, T., C. Hamdeni and F. Ben Charrada, Placement strategies in data grids (2) 95–105
- Herrmann, B., see Laville, G. (1) 15– 31
- Jiang, A.X., see Shieh, E. (4) 189–226

- Jonker, C.M., see Dignum, F. (3) 147–166
- Junaidu, S.B., see Ezugwu, A.E. (2) 59– 79
- Komenda, A., P. Novák and M. Pěchouček, Multiagent plan repair by combined prefix and suffix reuse (1) 33– 57
- Lang, C., see Laville, G. (1) 15– 31
- Laville, G., C. Lang, B. Herrmann, L. Philippe, K. Mazouzi and N. Marilleau, MCMAS: A toolkit for developing agent-based simulations on many-core architectures (1) 15– 31
- Li, G., see Souidi, M. (1) 1– 13
- Li, W., X. Liu, X. Zhang and X. Zhang, Dynamic fair allocation of multiple resources with bounded number of tasks in cloud computing systems (4) 245–257
- Liu, X., see Li, W. (4) 245–257
- Marfia, F., see Nguyen, T.-V.T. (3) 121–146
- Marilleau, N., see Laville, G. (1) 15– 31
- Mazouzi, K., see Laville, G. (1) 15– 31
- Nguyen, T.-V.T., N. Fornara and F. Marfia, Automatic policy enforcement on semantic social data (3) 121–146
- Novák, P., see Komenda, A. (1) 33– 57
- Obiniyi, A.A., see Ezugwu, A.E. (2) 59– 79
- Pěchouček, M., see Komenda, A. (1) 33– 57
- Philippe, L., see Laville, G. (1) 15– 31
- Piao, S., see Souidi, M. (1) 1– 13
- Prada, R., see Dignum, F. (3) 147–166
- Ravanmehr, R., see Goudarzi, E. (4) 227–244
- Razavi, S.N., see Alipour, M.M. (2) 107–119
- Shieh, E., A.X. Jiang, A. Yadav, P. Varakantham and M. Tambe, An extended study on addressing defender teamwork while accounting for uncertainty in attacker defender games using iterative Dec-MDPs (4) 189–226
- Souidi, M., S. Piao, G. Li and L. Chang, Coalition formation algorithm based on organization and Markov decision process for multi-player pursuit evasion (1) 1– 13
- Tambe, M., see Shieh, E. (4) 189–226
- Varakantham and P., see Shieh, E. (4) 189–226
- Yadav, A., see Shieh, E. (4) 189–226
- Zhang, X., see Li, W. (4) 245–257
- Zhang, X., see Li, W. (4) 245–257