

Author Index Volume 7 (2013)

The issue number is given in front of the pagination

- Abouzaid, F., M. Mazzara, J. Mullins and N. Qamar, Towards a formal analysis of dynamic reconfiguration in WS-BPEL (3) 213–224
- Andreou, A.S., see Stylianou, C. (1) 59–80
- Atwal, H.S., see Gaber, M.M. (4) 319–327
- Bensebaa, T., see Hafidi, M. (4) 253–264
- Bernasconi, E., F. Filippi, B. Lazzerini, B. Niccolini and G. Petronella, An integrated approach based on business process modeling and fuzzy logic for risk identification and evaluation in production processes £2£© 113–122
- Biswas, A. and N. Modak, On solving chance constrained programming problems involving uniform distribution with fuzzy parameters (2) 151–159
- Chatzibagias, C., see Milios, D. (1) 45–58
- Chatzioannou, A., see Valavanis, I. (1) 11–22
- Christodoulou, S., see Karacapilidis, N. (3) 225–236
- Ding, L., see Khazab, M. (4) 237–251
- Du, J. and R. Rada, Dilemmas in knowledge-based evolutionary computation for financial investing (2) 123–136
- Filippi, F., see Bernasconi, E. (2) 113–122
- Fitsilis, P., see Gerogiannis, V.C. (1) 91–105
- Fung, R.Y.K., see Zhang, L. (3) 197–211
- Gaber, M.M. and H.S. Atwal, An entropy-based approach to enhancing Random Forests (4) 319–327
- Gedeon, T.D., see Sharma, N. (2) 137–150
- Gerogiannis, V.C., P. Fitsilis and A.D. Kameas, Evaluation of project and portfolio Management Information Systems with the use of a hybrid IFS-TOPSIS method (1) 91–105
- Goyal, G.K., see Goyal, S. (2) 107–111
- Goyal, S. and G.K. Goyal, Intelligent Artificial Neural Network computing models for predicting shelf life of processed cheese (2) 107–111
- Hafidi, M. and T. Bensebaa, Design and evaluation of an adaptive and intelligent tutoring system by expert system (4) 253–264
- Hamada, D. and T. Sugawara, Autonomous decision on team roles for efficient team formation by parameter learning and its evaluation (3) 163–174
- Han, T.A. and L.M. Pereira, Context-dependent incremental decision making scrutinizing the intentions of others via Bayesian network model construction (4) 293–317
- Iglesias Vázquez, F., W. Kastner and M. Kofler, Holistic smart homes for air quality and thermal comfort (1) 23–43
- Jain, L.C., see Khazab, M. (4) 237–251
- Kameas, A.D., see Gerogiannis, V.C. (1) 91–105
- Karacapilidis, N., M. Tzagarakis and S. Christodoulou, On a meaningful exploitation of machine and human reasoning to tackle data-intensive decision making (3) 225–236
- Karaolis, M., see Loizou, C.P. (1) 3–10
- Kastner, W., see Iglesias Vázquez, F. (1) 23–43
- Khazab, M., S. Lo, K. Kilingaru, J.W. Tweedale, L.C. Jain, S. Thatcher and L. Ding, Evaluating pilot situation awareness using multi-agent systems (4) 237–251
- Kilingaru, K., see Khazab, M. (4) 237–251
- Kofler, M., see Iglesias Vázquez, F. (1) 23–43
- Kuwabara, K., see Morita, M. (3) 175–184
- Kyriacou, E.C., see Loizou, C.P. (1) 3–10
- Laskri, M.T., see Mahnane, L. (4) 265–277
- Lazzerini, B., see Bernasconi, E. (2) 113–122

- Le, N.-T. and N. Pinkwart, A comparison between a communication-based and a data mining-based learning approach for agents (3) 185–195
- Lo, S., see Khazab, M. (4) 237–251
- Loizou, C.P., E.C. Kyriacou, I. Seimenis, M. Pantziaris, S. Petroudi, M. Karaolis and C.S. Pattichis, Brain white matter lesion classification in multiple sclerosis subjects for the prognosis of future disability (1) 3–10
- Maglogiannis, I., see Valavanis, I. (1) 11–22
- Mahnane, L. and M.T. Laskri, Thinking styles in an intelligent and adaptive e-learning hypermedia tool (4) 265–277
- Mazzara, M., see Abouzaid, F. (3) 213–224
- Mendis, B.S.U., see Sharma, N. (2) 137–150
- Milos, D., I. Stamelos and C. Chatzibagias, A genetic algorithm approach to global optimization of software cost estimation by analogy (1) 45–58
- Modak, N., see Biswas, A. (2) 151–159
- Morita, M. and K. Kuwabara, Agent-based customization of a remote conversation support system (3) 175–184
- Mullins, J., see Abouzaid, F. (3) 213–224
- Niccolini, B., see Bernasconi, E. (2) 113–122
- Quinten, Y., see Ziani, B. (4) 279–292
- Pantziaris, M., see Loizou, C.P. (1) 3–10
- Papavasileiou, V. and A. Tsadiras, Evaluating time variations to identify valuable association rules in market basket analysis (1) 81–90
- Pattichis, C.S., see Loizou, C.P. (1) 3–10
- Pereira, L.M., see Han, T.A. (4) 293–317
- Petronella, G., see Bernasconi, E. (2) 113–122
- Petroudi, S., see Loizou, C.P. (1) 3–10
- Pinkwart, N., see Le, N.-T. (3) 185–195
- Qamar, N., see Abouzaid, F. (3) 213–224
- Rada, R., see Du, J. (2) 123–136
- Seimenis, I., see Loizou, C.P. (1) 3–10
- Sharma, N., T.D. Gedeon and B.S.U. Mendis, Evolutionary algorithms using cluster patterns for timetabling (2) 137–150
- Stamelos, I., see Milios, D. (1) 45–58
- Stylianou, C. and A.S. Andreou, A multi-objective genetic algorithm for intelligent software project scheduling and team staffing (1) 59–80
- Sugawara, T., see Hamada, D. (3) 163–174
- Thatcher, S., see Khazab, M. (4) 237–251
- Tsadiras, A., see Papavasileiou, V. (1) 81–90
- Tweedale, J.W., see Khazab, M. (4) 237–251
- Tzagarakis, M., see Karacapilidis, N. (3) 225–236
- Valavanis, I., I. Maglogiannis and A. Chatzioannou, Intelligent identification of biomarkers for the study of obstructive nephropathy (1) 11–22
- Wong, T.N., see Zhang, L. (3) 197–211
- Zhang, L., T.N. Wong and R.Y.K. Fung, A multi-agent system to support heuristic-based dynamic manufacturing rescheduling (3) 197–211
- Ziani, B. and Y. Quinten, An improved approach for automatic selection of multi-tables indexes in relational data warehouses using maximal frequent itemsets (4) 279–292