

Author Index Volume 6 (2012)

The issue number is given in front of the pagination

- Anastassakis, G. and T. Panayiotopoulos, A unified model for representing objects with physical properties, semantics and functionality in virtual environments (2) 123–137
- Anggarani, R. and J. Watada, A gasoline consumption model based on the harmony search algorithm: Study case of Indonesia (3) 233–241
- Antunes, C.H., see Dias, L.C. (4) 243–244
- Antunes, C.H., see Dias, L.C. (4) 245–264
- Bauer, Jr., K.W., see Leap, N.J. (1) 1–25
- Bigaret, S., see Meyer, P. (4) 283–296
- Bliss, J.P., R. Lieberman and J.C. Brill, Alert characteristics and identification of avatars on a virtual battlefield (2) 151–159
- Brill, J.C., see Bliss, J.P. (2) 151–159
- Castro, J.R., see Martínez, L.G. (1) 59–67
- Chorbev, I., B. Joksimoski and D. Mihajlov, SA Tabu Miner: A hybrid heuristic algorithm for rule induction (4) 265–271
- Christia, P., see Tsolis, D. (2) 97–104
- Clare, A.S., P.C.P. Maere and M.L. Cummings, Assessing operator strategies for real-time replanning of multiple unmanned vehicles (3) 221–231
- Cococcioni, M., E. D’Andrea and B. Lazzerini, One day-ahead forecasting of energy production in solar photovoltaic installations: An empirical study (3) 197–210
- Cummings, M.L., see Clare, A.S. (3) 221–231
- Czyzewski, A., see Kupryjanow, A. (2) 177–185
- Czyzewski, A., see Lech, M. (2) 161–169
- D’Andrea, E., see Cococcioni, M. (3) 197–210
- de Carvalho, V.O., see dos Santos, F.F. (1) 43–58
- Dias, L.C., C.H. Antunes and D.R. Ínsua, Guest editorial (4) 243–244
- Dias, L.C., C.H. Antunes and D.R. Insua, Dealing with uncertainty in Decision Support Systems: Recent trends (2000–2011) (4) 245–264
- dos Santos, F.F., V.O. de Carvalho and S.O. Rezende, Improving hierarchical document cluster labels through candidate term selection (1) 43–58
- Ínsua, D.R., see Dias, L.C. (4) 243–244
- Insua, D.R., see Dias, L.C. (4) 245–264
- Joksimoski, B., see Chorbev, I. (4) 265–271
- Kampana, S., see Tsolis, D. (2) 97–104
- Kaszuba, K. and B. Kostek, A new approach for automatic assessment of a neurological condition employing hand gesture classification (2) 171–176
- Katagiri, H., see Uno, T. (1) 69–75
- Kato, K., see Uno, T. (1) 69–75
- Körnefors, R., see Stigmar, M. (2) 113–121
- Kostaras, N. and M. Xenos, Usability evaluation of Augmented Reality systems (2) 139–149
- Kostek, B., see Kaszuba, K. (2) 171–176
- Kostek, B., see Lech, M. (2) 161–169
- Kupryjanow, A. and A. Czyzewski, Improved method for real-time speech stretching (2) 177–185
- Lazzerini, B., see Cococcioni, M. (3) 197–210
- Leap, N.J. and K.W. Bauer, Jr., A confidence paradigm for classification systems with out-of-library considerations (1) 1–25
- Lech, M., B. Kostek and A. Czyzewski, Virtual Whiteboard: A gesture-controlled pen-free tool emulating school whiteboard (2) 161–169
- Licea, G., see Martínez, L.G. (1) 59–67
- Lieberman, R., see Bliss, J.P. (2) 151–159
- Lourenço, J.M. and P.J. Santos, Short-term load forecasting using a Gaussian process model: The influence of a derivative term in the input regressor (4) 273–281
- Madduma, B. and S. Ramanna, Image retrieval based on high level concept detection and semantic labeling (3) 187–196

- Maere, P.C.P., see Clare, A.S. (3) 221–231
- Mallawarachchi, Y., see Ratnayake, R.M.N.N. (3) 211–219
- Marikar, F.M.M.T., see Ratnayake, R.M.N.N. (3) 211–219
- Martínez, L.G., J.R. Castro, A. Rodríguez-Díaz and G. Licea, Decision making fuzzy model for software engineering role assignment based on fuzzy logic and big five patterns using RAMSET (1) 59–67
- Meyer, P. and S. Bigaret, Diviz: A software for modeling, processing and sharing algorithmic workflows in MCDA (4) 283–296
- Mihajlov, D., see Chorbev, I. (4) 265–271
- Oommen, B.J., see Qin, K. (1) 27–41
- Pagden, N., see Stigmar, M. (2) 113–121
- Panayiotopoulos, T., see Anastassakis, G. (2) 123–137
- Qin, K. and B.J. Oommen, The entire range of *Chaotic* pattern recognition properties possessed by the Adachi neural network (1) 27–41
- Ramanna, S., see Madduma, B. (3) 187–196
- Ratnayake, R.M.N.N., Y. Mallawarachchi, D. Tennakoon and F.M.M.T. Marikar, Treatment planning for supracondylar fracture in humerus in children by image processing (3) 211–219
- Rezende, S.O., see dos Santos, F.F. (1) 43–58
- Rodríguez-Díaz, A., see Martínez, L.G. (1) 59–67
- Santos, P.J., see Lourenço, J.M. (4) 273–281
- Schworm, S. and K.D. Stiller, Does personalization matter? The role of social cues in instructional explanations (2) 105–111
- Shimony, S.E., see Tolpin, D. (4) 297–304
- Stigmar, M., R. Körnefors and N. Pagden, The modified role of university teachers in ICT-supported flexible learning (2) 113–121
- Stiller, K.D., see Schworm, S. (2) 105–111
- Tennakoon, D., see Ratnayake, R.M.N.N. (3) 211–219
- Tolpin, D. and S.E. Shimony, Rational value of information estimation for measurement selection (4) 297–304
- Tourtoglou, K. and M. Virvou, An Intelligent recommender system for trainers and trainees in a collaborative learning environment for UML (2) 79–95
- Tsolis, D., P. Christia and S. Kampana, OWLearn: An open source e-learning platform supporting adaptivity and personalization (2) 97–104
- Uno, T., H. Katagiri and K. Kato, A Stackelberg solution for fuzzy random competitive location problems with demand site uncertainty (1) 69–75
- Virvou, M., see Tourtoglou, K. (2) 79–95
- Watada, J., see Anggarani, R. (3) 233–241
- Xenos, M., see Kostaras, N. (2) 139–149