

Author Index Volume 20 (2016)

The issue number is given in front of the pagination

- Agrawal, R.K., see Sardana, M. (3) 161–173
- Bharathwaj, R., see Jenarthanan, M.P. (3) 123–134
- Boumhidi, J., see Serraji, M. (4) 229–243
- Braun, P. see Leung, C.K. (2) 97–111
- Byerly, A. and A. Uskov, A novel approach to avoiding early stagnation in ant colony optimization algorithms (2) 113–121
- Byerly, A., see Uskov, A. (3) 175–188
- Chakravarty, S., P. Mohapatra and P.K. Dash, Evolutionary extreme learning machine for energy price forecasting (2) 75–96
- Contero, M., see Hincapié, M. (1) 49–63
- Cui, Y., An approach to evaluating the performances of the photoelectric devices with hesitant fuzzy linguistic information (4) 245–249
- Cuzzocrea, A., see Leung, C.K. (2) 97–111
- Dash, P.K., see Chakravarty, S. (2) 75–96
- Deng, D.-X., see Wei, G.-W. (4) 189–196
- Diaz, C., see Hincapié, M. (1) 49–63
- El Amine, D.O., see Serraji, M. (4) 229–243
- Guemes, D., see Hincapié, M. (1) 49–63
- Heinemann, C., see Uskov, A. (3) 175–188
- Hincapié, M., D. Guemes, M. Contero, M. Ramírez and C. Diaz, Development of a software application for machine tool reconfiguration using a knowledge-based engineering system approach (1) 49–63
- Hou, X., see Tian, X. (1) 1–20
- Huang, L., Z. Xiong, G. Wang and C. Ye, A trust-based cloud computing access control model (4) 197–203
- Jenarthanan, M.P., G. Nishanth and R. Bharathwaj, Optimization of machining parameters in end milling of GFRP composites based on the taguchi method with fuzzy logics (3) 123–134
- Kaur, B., see Sardana, M. (3) 161–173
- Korobko, A.V., see Penkova, T.G. (2) 65–74
- Kouahla, M.N., see Merabti, H. (1) 21–36
- Lafifi, Y., N. Mehira and A. Zedadra, Dynamic grouping of learners in a computer-supported collaborative practical works system (1) 37–48
- Leung, C.K., S.K. Tanbeer, A. Cuzzocrea, P. Braun and R.K. MacKinnon, Interactive mining of diverse social entities (2) 97–111
- Lopez, D., see Parimala, M. (3) 149–160
- Lu, M. and G.-W. Wei, Models for multiple attribute decision making with dual hesitant fuzzy uncertain linguistic information (4) 217–227
- MacKinnon, R.K., see Leung, C.K. (2) 97–111
- Mehira, N., see Lafifi, Y. (1) 37–48
- Merabti, H., M.N. Kouahla and H. Seridi, Bio-qualitative rules-based system for handwritten characters recognition (1) 21–36
- Mohapatra, P., see Chakravarty, S. (2) 75–96
- Murugan, T.S., see Nalavade, J.E. (4) 205–215
- Nalavade, J.E. and T.S. Murugan, HRFuzzy: Holoentropy-enabled rough fuzzy classifier for evolving data streams (4) 205–215
- Nicheporchuk, V.V., see Penkova, T.G. (2) 65–74
- Nishanth, G., see Jenarthanan, M.P. (3) 123–134
- Nozhenkova, L.F., see Penkova, T.G. (2) 65–74
- Parimala, M. and D. Lopez, Spatio-temporal graph clustering algorithm based on attribute and structural similarity (3) 149–160

- Penkova, T.G., A.V. Korobko, V.V. Nicheporchuk and L.F. Nozhenkova, On-line control of the state of technosphere and environment objects in Krasnoyarsk region based on monitoring data (2) 65–74
- Ramírez, M., see Hincapié, M. (1) 49–63
- Ran, L.-G., see Wei, G.-W. (4) 189–196
- Roth, J., Efficient many-to-many path planning and the traveling salesman problem on road networks (3) 135–148
- Sardana, M., R.K. Agrawal and B. Kaur, A hybrid of clustering and quantum genetic algorithm for relevant genes selection for cancer microarray data (3) 161–173
- Serdyukov, V.I., see Uskov, A. (3) 175–188
- Serdyukova, N.A., see Uskov, A. (3) 175–188
- Seridi, H., see Merabti, H. (1) 21–36
- Serraji, M., D.O. El Amine and J. Boumhidi, Multi swarm optimization based adaptive fuzzy multi agent system for microgrid multi-objective energy management (4) 229–243
- Tanbeer, S.K., see Leung, C.K. (2) 97–111
- Tian, X., D. Zhu and X. Hou, A novel system for the analysis of civil aerial meteorological drawing map (1) 1–20
- Uskov, A., N.A. Serdyukova, V.I. Serdyukov, C. Heine-
mann and A. Byerly, Multi objective optimization
of VPN design by linear programming with risks
models (3) 175–188
- Uskov, A., see Byerly, A. (2) 113–121
- Wang, G., see Huang, L. (4) 197–203
- Wei, G.-W., D.-X. Deng, X.-R. Xu and L.-G. Ran,
Interval-valued dual hesitant fuzzy linguistic geo-
metric aggregation operators in multiple attribute
decision making (4) 189–196
- Wei, G.-W., see Lu, M. (4) 217–227
- Xiong, Z., see Huang, L. (4) 197–203
- Xu, X.-R., see Wei, G.-W. (4) 189–196
- Ye, C., see Huang, L. (4) 197–203
- Zedadra, A., see Lafifi, Y. (1) 37–48
- Zhu, D., see Tian, X. (1) 1–20