

Author Index Volume 24 (2017)

The issue number is given in front of the pagination

- Ahn, S., S. Lee and H. Bahn, A smart elevator scheduler that considers dynamic changes of energy cost and user traffic (2) 187–202
- Alexandridis, A., E. Paizis, E. Chondrodima and M. Stogiannos, A particle swarm optimization approach in printed circuit board thermal design (2) 143–155
- Alomar, M.L., see Canals, V. (4) 351–365
- Baazaoui-Zghal, H., see Besbes, G. (1) 87–103
- Bahn, H., see Ahn, S. (2) 187–202
- Besbes, G. and H. Baazaoui-Zghal, Personalized and context-aware retrieval based on fuzzy ontology profiling (1) 87–103
- Cai, X.T., S. Wang, X. Lu, W.D. Li and Y.W. Liang, Parametric and adaptive encryption of feature-based computer-aided design models for cloud-based collaboration (2) 129–142
- Caíno-Lores, S., A. García, F. García-Carballeira and J. Carretero, Efficient design assessment in the railway electric infrastructure domain using cloud computing (1) 57–72
- Canals, V., C.F. Frasser, M.L. Alomar, A. Morro, A. Oliver, M. Roca, E. Isern, V. Martínez-Moll, E. Garcia-Moreno and J.L. Rosselló, Noise tolerant probabilistic logic for statistical pattern recognition applications (4) 351–365
- Carbone, A., see Martínez, F. (1) 1–16
- Carretero, J., see Caíno-Lores, S. (1) 57–72
- Chen, Y., see Zhang, D. (3) 261–277
- Chondrodima, E., see Alexandridis, A. (2) 143–155
- Collantes, M., see Iglesias, A. (4) 385–399
- Ćurković, A., see Ćurković, M. (3) 241–260
- Ćurković, M., D. Vučina and A. Ćurković, Enhanced 3D parameterization for integrated shape synthesis by fitting parameter values to point sets (3) 241–260
- Cyganek, B., see Koziarski, M. (4) 337–349
- Epitropakis, M., see Rostami, S. (4) 315–335
- Estevez, J., M. Graña and J.M. Lopez-Guede, Online fuzzy modulated adaptive PD control for cooperative aerial transportation of deformable linear objects (1) 41–55
- Fernandez-Gamiz, U., see Fernandez-Gauna, B. (1) 27–39
- Fernandez-Gauna, B., U. Fernandez-Gamiz and M. Graña, Variable speed wind turbine controller adaptation by reinforcement learning (1) 27–39
- Ferreira, F.A.B.S., H.A.S. Leitão, W.T.A. Lopes and F. Madeiro, Hybrid firefly-Linde-Buzo-Gray algorithm for Channel-Optimized Vector Quantization codebook design (3) 297–314
- Franco, L., see Ortega-Zamorano, F. (2) 171–185
- Frasser, C.F., see Canals, V. (4) 351–365
- Gálvez, A., see Iglesias, A. (4) 385–399
- García, A., see Caíno-Lores, S. (1) 57–72
- García, J.F., V.R. Tomás, L.A. García and J.J. Martínez, A negotiation protocol to improve long distance truck parking (2) 157–170
- García, L.A., see García, J.F. (2) 157–170
- García-Carballeira, F., see Caíno-Lores, S. (1) 57–72
- Garcia-Moreno, E., see Canals, V. (4) 351–365
- Gómez, I., see Ortega-Zamorano, F. (2) 171–185
- Graña, M., see Estevez, J. (1) 41–55
- Graña, M., see Fernandez-Gauna, B. (1) 27–39
- Han, S., see Zhang, D. (3) 261–277
- He, C., see Pan, L. (3) 279–296
- He, F., see Zhang, D. (3) 261–277
- Hsu, W.-Y., A hybrid approach for brain image registration with local constraints (1) 73–85

- Iglesias, A., A. Gálvez and M. Collantes, Multilayer embedded bat algorithm for B-spline curve reconstruction (4) 385–399
- Isern, E., see Canals, V. (4) 351–365
- Jerez, J.M., see Ortega-Zamorano, F. (2) 171–185
- Jordanov, I., see Wright, J. (3) 203–223
- Korytkowski, M., Novel visual information indexing in relational databases (2) 119–128
- Koziarski, M. and B. Cyganek, Image recognition with deep neural networks in presence of noise – Dealing with and taking advantage of distortions (4) 337–349
- Lee, S., see Ahn, S. (2) 187–202
- Leitão, H.A.S., see Ferreira, F.A.B.S. (3) 297–314
- Li, W.D., see Cai, X.T. (2) 129–142
- Liang, Y.W., see Cai, X.T. (2) 129–142
- Lopes, W.T.A., see Ferreira, F.A.B.S. (3) 297–314
- Lopez-Guede, J.M., see Estevez, J. (1) 41–55
- Lu, X., see Cai, X.T. (2) 129–142
- Madeiro, F., see Ferreira, F.A.B.S. (3) 297–314
- Martinez, F., E. Pissaloux and A. Carbone, Towards activity recognition from eye-movements using contextual temporal learning (1) 1–16
- Martínez, J.J., see García, J.F. (2) 157–170
- Martínez-Moll, V., see Canals, V. (4) 351–365
- Monzón, M., see Paz, R. (3) 225–240
- Morro, A., see Canals, V. (4) 351–365
- Nashnush, E. and S. Vadera, Learning cost-sensitive Bayesian networks via direct and indirect methods (1) 14–26
- Neri, F., see Rostami, S. (4) 315–335
- Oh, B.K., see Park, S.W. (4) 367–383
- Oliver, A., see Canals, V. (4) 351–365
- Ortega, F., see Paz, R. (3) 225–240
- Ortega-Zamorano, F., J.M. Jerez, I. Gómez and L. Franco, Layer multiplexing FPGA implementation for deep back-propagation learning (2) 171–185
- Paizis, E., see Alexandridis, A. (2) 143–155
- Pan, L., C. He, Y. Tian, Y. Su and X. Zhang, A region division based diversity maintaining approach for many-objective optimization (3) 279–296
- Park, H.S., see Park, S.W. (4) 367–383
- Park, S.W., B.K. Oh and H.S. Park, Terrestrial laser scanning-based stress estimation model using multi-dimensional double layer lattices (4) 367–383
- Paz, R., E. Pei, M. Monzón, F. Ortega and L. Suárez, Lightweight parametric design optimization for 4D printed parts (3) 225–240
- Pei, E., see Paz, R. (3) 225–240
- Peng, H., J. Wang, P. Shi, M.J. Pérez-Jiménez and A. Riscos-Núñez, Fault diagnosis of power systems using fuzzy tissue-like P systems (4) 401–411
- Pérez-Jiménez, M.J., see Peng, H. (4) 401–411
- Pissaloux, E., see Martinez, F. (1) 1–16
- Riscos-Núñez, A., see Peng, H. (4) 401–411
- Roca, M., see Canals, V. (4) 351–365
- Rosselló, J.L., see Canals, V. (4) 351–365
- Rostami, S., F. Neri and M. Epitropakis, Progressive preference articulation for decision making in multi-objective optimisation problems (4) 315–335
- Shi, P., see Peng, H. (4) 401–411
- Stogiannos, M., see Alexandridis, A. (2) 143–155
- Story, B.A., see Zeinali, Y. (2) 105–118
- Su, Y., see Pan, L. (3) 279–296
- Suárez, L., see Paz, R. (3) 225–240
- Tian, Y., see Pan, L. (3) 279–296
- Tomás, V.R., see García, J.F. (2) 157–170
- Vadera, S., see Nashnush, E. (1) 14–26
- Vučina, D., see Čurković, M. (3) 241–260
- Wang, J., see Peng, H. (4) 401–411
- Wang, S., see Cai, X.T. (2) 129–142
- Wright, J. and I. Jordanov, Quantum inspired evolutionary algorithms with improved rotation gates for real-coded synthetic and real world optimization problems (3) 203–223
- Wu, Y., see Zhang, D. (3) 261–277
- Zeinali, Y. and B.A. Story, Competitive probabilistic neural network (2) 105–118
- Zhang, D., F. He, S. Han, L. Zou, Y. Wu and Y. Chen, An efficient approach to directly compute the exact Hausdorff distance for 3D point sets (3) 261–277
- Zhang, X., see Pan, L. (3) 279–296
- Zou, L., see Zhang, D. (3) 261–277