

Author Index Volume 10 (2013)

The issue number is given in front of the pagination

- Ali, A.B.M.S., see Wahid, C.M.M. (4) 165–178
- Bedi, P., see Goel, S. (3) 107–116
- Belarbi, K., see Talbi, N. (1) 1–9
- Belarbi, K., see Talbi, N. (4) 205–214
- Bhattacharjee, A.K., see De, A. (2) 57–69
- Camargo, H.A., see Castro, P.A.D. (2) 43–55
- Castro, P.A.D., H.A. Camargo and F.J. Von Zuben,
Evaluating the performance of a bayesian artificial
immune system for designing fuzzy rule bases (2)
43–55
- Chanda, C.K., see De, A. (2) 57–69
- Choo, Y.-H., see Pratama, S.F. (2) 83–91
- Choo, Y.-H., see Pratiwi, L. (3) 93–105
- de Carvalho, A.C.P.L.F., see Priya, R. (1) 23–32
- de Souza, B.F., see Priya, R. (1) 23–32
- De, A., A.K. Bhattacharjee, C.K. Chanda and B. Maji,
Entropy maximization based segmentation, trans-
mission and wavelet fusion of MRI images (2)
57–69
- Doustdar, H.M., see Forsati, R. (2) 71–81
- Forsati, R., H.M. Doustdar, M. Shamsfard, A. Keikha
and M.R. Meybodi, A fuzzy co-clustering ap-
proach for hybrid recommender systems (2) 71–
81
- Goel, S., A. Sharma and P. Bedi, Novel approaches for
classification based on Cuckoo Search Strategy
(3) 107–116
- Iskandar, P.M., see Senanayke, S.M.N.A. (4) 215–235
- Keikha, A., see Forsati, R. (2) 71–81
- Lima, T.P.F. and T.B. Ludermir, An automatic method
for construction of ensembles to time series pre-
diction (4) 191–203
- Ludermir, T.B., see Lima, T.P.F. (4) 191–203
- Maji, B., see De, A. (2) 57–69
- Malik, O.A., see Senanayke, S.M.N.A. (4) 215–235
- Meybodi, M.R., see Forsati, R. (2) 71–81
- Muda, A.K., see Pratama, S.F. (2) 83–91
- Muda, A.K., see Pratiwi, L. (3) 93–105
- Muda, N.A., see Pratama, S.F. (2) 83–91
- Muda, N.A., see Pratiwi, L. (3) 93–105
- Naveen, N., see Ravi, V. (3) 137–149
- Oakes, M., see Tripathi, N. (1) 33–41
- Pandey, M., see Ravi, V. (3) 137–149
- Portegys, T.E., Discrimination learning guided by in-
stinct (3) 129–136
- Pratama, S.F., A.K. Muda, Y.-H. Choo and N.A. Mu-
da, SOCIFS feature selection framework for hand-
written authorship (2) 83–91
- Pratiwi, L., Y.-H. Choo, A.K. Muda and N.A. Mu-
da, Immune ant swarm optimization for optimum
rough reducts generation (3) 93–105
- Priya, R., B.F. de Souza, A.L.D. Rossi and A.C.P.L.F.
de Carvalho, Predicting execution time of machine
learning tasks for scheduling (1) 23–32
- Rajakumar, B.R., Impact of static and adaptive mu-
tation techniques on the performance of Genetic
Algorithm (1) 11–22
- Rao, B.S. and K. Vaisakh, New variants/hybrid meth-
ods of Memetic algorithm for solving optimal
power flow problem with load uncertainty (3)
117–128
- Ravi, V., N. Naveen and M. Pandey, Hybrid classifica-
tion and regression models via particle swarm op-
timization auto associative neural network based
nonlinear PCA (3) 137–149
- Rossi, A.L.D., see Priya, R. (1) 23–32

- Senanayke, S.M.N.A., O.A. Malik, P.M. Iskandar and D. Zaheer, Anterior cruciate ligament recovery monitoring system using hybrid computational intelligent techniques (4) 215–235
- Shamsfard, M., see Forsati, R. (2) 71–81
- Sharma, A., see Goel, S. (3) 107–116
- Takahashi, K., Adaptive-type servo controller utilizing a quantum neural network with qubit neurons (3) 151–164
- Talbi, N. and K. Belarbi, Designing fuzzy controllers for a class of MIMO systems using Hybrid Particle Swarm Optimization and Tabu Search (1) 1–9
- Talbi, N. and K. Belarbi, Designing fuzzy rule base using hybrid elite genetic algorithm and tabu search: Application for control and modeling (4) 205–214
- Tickle, K.S., see Wahid, C.M.M. (4) 165–178
- Tripathi, N., M. Oakes and S. Wermter, Hybrid classifiers based on semantic data subspaces for two-level text categorization (1) 33–41
- Vaisakh, K., see Rao, B.S. (3) 117–128
- Vasant, P., Effect of switching in hybridized pattern search and genetic algorithm techniques: A case study in production systems (4) 179–190
- Von Zuben, F.J., see Castro, P.A.D. (2) 43–55
- Wahid, C.M.M., A.B.M.S. Ali and K.S. Tickle, Hybrid feature selection through feature clustering for microarray gene expression data (4) 165–178
- Wermter, S., see Tripathi, N. (1) 33–41
- Zaheer, D., see Senanayke, S.M.N.A. (4) 215–235