

Author Index Volume 18 (2014)

The issue number is given in front of the pagination

- Ananthanarayanan, R., see Sharma, A. (1) 55–59
- Bharadwaj, K.K., see Tyagi, S. (2) 121–133
- Bisoi, R., P.K. Dash and P.K. Nayak, A hybrid decision tree and new frequency filtering S-transform for simultaneous power signal disturbance pattern recognition (4) 229–245
- Biswal, B., see Rout, A.K. (1) 23–41
- Burov, E., Complex ontology management using task models (2) 111–120
- Chai, J., see Li, A. (3) 157–165
- Cole, M. and M. Maurer, Managing complex socio-technical systems: A proactive approach to airport security (3) 191–200
- Dash, P.K., see Bisoi, R. (4) 229–245
- Dash, P.K., see Rout, A.K. (1) 23–41
- Davydov, M.V., A probabilistic search algorithm for finding suboptimal branchings in mutually exclusive hypothesis graph (4) 247–253
- Dong, M., see Sekar, B.D. (3) 181–190
- Fukazawa, Y. and J. Ota, Location based video navigation using task extracted from the web (1) 43–54
- Ghazizadeh-Ahsaee, M., M. Naghibzadeh and B.S. Gildeh, Learning parameters of fuzzy Bayesian Network based on imprecise observations (3) 167–180
- Gildeh, B.S., see Ghazizadeh-Ahsaee, M. (3) 167–180
- Hamabe, R., see Ohga, S. (2) 81–89
- Hassine, A.B., see Slaimi, F. (1) 1–9
- Imoto, S., see Sharma, A. (1) 55–59
- Kameda, Y., see Kanoh, H. (1) 11–21
- Kanoh, H., J. Ochiai and Y. Kameda, Pheromone trail initialization with local optimal solutions in ant colony optimization (1) 11–21
- Kanoun, S., see Kechaou, Z. (4) 201–210
- Kechaou, Z. and S. Kanoun, A new-arabic-text classification system using a hidden markov model (4) 201–210
- Kondylakis, H., see Marakakis, E. (3) 143–156
- Li, A. and J. Chai, Evaluation of constrained preference recommendation (3) 157–165
- Liu, S., Q. Zhao and X. Wu, Feature selection based on partition clustering (2) 135–142
- Marakakis, E., H. Kondylakis and N. Papadakis, A knowledge-based interactive verifier for logic programs (3) 143–156
- Maurer, M., see Cole, M. (3) 191–200
- Miyano, S., see Sharma, A. (1) 55–59
- Naghizadeh, M., see Ghazizadeh-Ahsaee, M. (3) 167–180
- Nayak, P.K., see Bisoi, R. (4) 229–245
- Ochiai, J., see Kanoh, H. (1) 11–21
- O’Grady, M.J., see Shen, S. (2) 99–109
- O’Hare, G.M.P., see Shen, S. (2) 99–109
- Ohga, S. and R. Hamabe, Digital watermarking based on fractal image coding using DWT and HVS (2) 81–89
- Ota, J., see Fukazawa, Y. (1) 43–54
- Palaniappan, R., see Wilson, J.J. (2) 73–79
- Paliwal, K.K., see Sharma, A. (1) 55–59
- Papadakis, N., see Marakakis, E. (3) 143–156
- Raghuvanshi, M.M., see Singh, K.R. (2) 61–71
- Rout, A.K., B. Biswal and P.K. Dash, A hybrid FLANN and adaptive differential evolution model for forecasting of stock market indices (1) 23–41
- Sekar, B.D. and M. Dong, Self-adaptive Bayesian fuzzy inference nets to diagnose cardiovascular diseases (3) 181–190

- Sharma, A., K.K. Paliwal, S. Imoto, S. Miyano, V. Sharma and R. Ananthanarayanan, A feature selection method using fixed-point algorithm for DNA microarray gene expression data (1) 55–59
- Sharma, V., see Sharma, A. (1) 55–59
- Shen, S., G.M.P. O'Hare, M.J. O'Grady and G. Wang, Simulating resource-bounded intelligence for wireless sensor networks (2) 99–109
- Singh, K.R., M.A. Zaveri and M.M. Raghuwanshi, Independent analysis of feature based face recognition algorithms under varying poses (2) 61–71
- Sivasakthivel, P.S., see Sudhakaran, R. (4) 211–227
- Slaimi, F., A.B. Hassine and M. Tagina, Ontology based vertical web service composition (1) 1–9
- Sudhakaran, R. and P.S. Sivasakthivel, Prediction of ferrite number in stainless steel gas tungsten arc welded plates using artificial neural networks (4) 211–227
- Tagina, M., see Slaimi, F. (1) 1–9
- Tyagi, S. and K.K. Bharadwaj, A hybrid knowledge-based approach to collaborative filtering for improved recommendations (2) 121–133
- Wang, G., see Shen, S. (2) 99–109
- Wilson, J.J. and R. Palaniappan, On the stimulus duty cycle in steady state visual evoked potential (2) 73–79
- Wong, T.-L., Learning markov logic networks with limited number of labeled training examples (2) 91–98
- Wu, X., see Liu, S. (2) 135–142
- Zaveri, M.A., see Singh, K.R. (2) 61–71
- Zhao, Q., see Liu, S. (2) 135–142