

Author Index Volume 9 (2015)

The issue number is given in front of the pagination

- Abdelkarim, B., see Gasmi, I. (3) 271–281
- A-iyeh, E. and J.F. Peters, Gini index-based digital image complementing in the study of medical images (2) 209–218
- Alm, H., see Håkansson, A. (1) 55–65
- Ampazis, N. and T. Emmanouilidis, FALCON: A matrix factorization framework for recommender systems using constrained optimization (3) 221–232
- Apostolou, D., see Bothos, E. (3) 295–306
- Apostolou, D., see Mikeli, A. (3) 283–294
- Book review (1) 91–95
- Bothos, E., D. Apostolou and G. Mentzas, Recommender systems for nudging commuters towards eco-friendly decisions (3) 295–306
- Brbić, M. and I.P. Žarko, Tuning machine learning algorithms for content-based movie recommendation (3) 233–242
- Call for papers (1) 97–98
- Chen, C., see Tian, J. (2) 167–179
- Chen, N., see Ribeiro, B. (2) 153–165
- Despotis, D., see Mikeli, A. (3) 283–294
- Emmanouilidis, T., see Ampazis, N. (3) 221–232
- Ericson, Å., C. Johansson and H. Nergård, Manufacturing knowledge: Going from production of things to designing value in use (1) 79–89
- Gasmi, I., H. Seridi-Bouchelaghem, L. Hocine and B. Abdelkarim, Collaborative filtering recommendation based on dynamic changes of user interest (3) 271–281
- Gedeon, T., see Sharma, N. (2) 191–207
- Govindarajan, M., Comparative study of ensemble classifiers for direct marketing (2) 141–152
- Håkansson, A., H. Nergård and H. Alm, Communicating the realization process during technology implementation (1) 55–65
- Hakam, H., W.D. Solvang and S. Pieskä, RFID-based communication in container ports (1) 3–16
- Hocine, L., see Gasmi, I. (3) 271–281
- Jämsä, J., T. Sukuvaara and M. Luimula, Vehicle in a cognitive network (1) 17–27
- Jiao, H., see Tian, J. (2) 167–179
- Johansson, C., see Ericson, Å. (1) 79–89
- Kaarela, J., see Pieskä, S. (1) 41–53
- Kaarela, J., see Pieskä, S. (1) 67–78
- Krasuski, A., see Kreński, K. (4) 379–389
- Kreński, K., A. Krasuski, M. Szczuka and S. Łazowy, Granular knowledge discovery framework for fire and rescue reporting system (4) 379–389
- Kushiro, N., Can residents manage energy in a home by knowing their own life events? (4) 365–377
- Łazowy, S., see Kreński, K. (4) 379–389
- Li, C., J. Watada and H. Zhang, A granularity approach to compound real option in multi-stage capital investment project (4) 331–341
- Logenthiran, T. and D. Srinivasan, Multi-agent system for managing distributed energy storage and electrical vehicles (2) 181–190
- Luimula, M., see Jämsä, J. (1) 17–27
- Luimula, M., see Pieskä, S. (1) 67–78
- Mentzas, G., see Bothos, E. (3) 295–306
- Mikeli, A., D. Apostolou and D. Despotis, A new recommendation technique for interval scaled multi-criteria rating systems incorporating intensity of preferences (3) 283–294
- Mohandas, V.P., see Nair, B.B. (2) 99–140
- Mohandas, V.P., see Nair, B.B. (3) 243–269

- Nair, B.B. and V.P. Mohandas, An intelligent recommender system for stock trading (3) 243–269
- Nair, B.B. and V.P. Mohandas, Artificial intelligence applications in financial forecasting: A survey and some empirical results (2) 99–140
- Nakata, M., see Sakai, H. (4) 309–320
- Nergård, H., see Ericson, Å. (1) 79–89
- Nergård, H., see Håkansson, A. (1) 55–65
- Okumura, M., see Takama, Y. (4) 391–403
- Pedrycz, W., Granular fuzzy rule-based architectures: Pursuing analysis and design in the framework of granular computing (4) 321–330
- Peters, J.F., see A-iyeh, E. (2) 209–218
- Pieskä, S., J. Kaarela and M. Luimula, Enhancing innovation capability with cognitive infocommunications (1) 67–78
- Pieskä, S., J. Kaarela and O. Saukko, Towards easier human-robot interaction (1) 41–53
- Pieskä, S., see Hakam, H. (1) 3–16
- Ribeiro, B. and N. Chen, Aggregated local models via subspace clustering (2) 153–165
- Sakai, H., M. Wu, N. Yamaguchi and M. Nakata, Granules for association rules and decision support in the getRNIA system (4) 309–320
- Saukko, O., see Pieskä, S. (1) 41–53
- Seridi-Bouchelaghem, H., see Gasmi, I. (3) 271–281
- Sharma, N. and T. Gedeon, Modeling observer stress: A computational approach (2) 191–207
- Solvang, W.D., see Hakam, H. (1) 3–16
- Solvang, W.D., see Yu, H. (1) 29–40
- Sosnowski, Ł., Framework of compound object comparators (4) 343–363
- Srinivasan, D., see Logenthiran, T. (2) 181–190
- Sukuvaara, T., see Jämsä, J. (1) 17–27
- Szczuka, M., see Kreński, K. (4) 379–389
- Takama, Y. and M. Okumura, Interactive visualization system for monitoring support targeting multiple BBS threads (4) 391–403
- Tian, J., H. Jiao, B. Wang and C. Chen, Flexible dynamic weight decision scheme (2) 167–179
- Wang, B., see Tian, J. (2) 167–179
- Watada, J., see Li, C. (4) 331–341
- Wu, M., see Sakai, H. (4) 309–320
- Yamaguchi, N., see Sakai, H. (4) 309–320
- Yang, Y., see Yu, H. (1) 29–40
- Yu, H., W.D. Solvang, S. Yuan and Y. Yang, A decision aided system for sustainable waste management (1) 29–40
- Yuan, S., see Yu, H. (1) 29–40
- Žarko, I.P., see Brbić, M. (3) 233–242
- Zhang, H., see Li, C. (4) 331–341