

# Author Index Volume 13 (2015)

The issue number is given in front of the pagination

- Abdel-Hafez, A., Y. Xu and A. Jøsang, A normal-distribution based rating aggregation method for generating product reputations (1) 43–51
- Aberer, K., see Vakili, G. (4) 295–312
- Andreae, P., see Wang, D.X. (3) 153–165
- Bahrainian, S.A. and A. Dengel, Sentiment analysis of texts by capturing underlying sentiment patterns (1) 53–68
- Barnden, J., see Gargett, A. (2) 103–114
- Bell, C., see Hutto, C.J. (1) 69–87
- Chen, J., Properties of a new adaptive sampling method with applications to scalable learning (4) 215–227
- Chen, L., see Wang, F. (3) 137–152
- Chen, X., see Xie, J. (4) 267–278
- Day, M.-Y., see Liu, C.-L. (2) 91–92
- Dengel, A., see Bahrainian, S.A. (1) 53–68
- Fain, B., see Hutto, C.J. (1) 69–87
- Farmer, S., see Hutto, C.J. (1) 69–87
- Fausset, C., see Hutto, C.J. (1) 69–87
- Gao, X., see Wang, D.X. (3) 153–165
- Gargett, A. and J. Barnden, Gen-Meta: Generating metaphors by combining AI and corpus-based modeling (2) 103–114
- Garofalakis, J.D., see Nikolakopoulos, A.N. (4) 247–265
- Hadad, M., see Zuckerman, I. (3) 179–194
- Halimi, K. and H. Seridi-Bouchelaghem, Semantic web based learning styles identification for social learning environments personalization (1) 3–29
- Hao, J. and H.-F. Leung, Reinforcement social learning of social optimality with influencer agents (3) 167–178
- Harley, L., see Hutto, C.J. (1) 69–87
- Hasebe, Y., H. Kawakami, T. Hiraoka and K. Naito, Card-type tool to support divergent thinking for embodying benefits of inconvenience (2) 93–102
- Hiraoka, T., see Hasebe, Y. (2) 93–102
- Hsu, W.-L., see Lin, C.-J. (2) 123–133
- Huang, C.-J., see Li, C.-T. (2) 115–122
- Hutto, C.J., C. Bell, S. Farmer, C. Fausset, L. Harley, J. Nguyen and B. Fain, Social media gerontology: Understanding social media usage among older adults (1) 69–87
- Ji, J., see Xie, J. (4) 267–278
- Jøsang, A., see Abdel-Hafez, A. (1) 43–51
- Kato, C., see Yoneda, K. (4) 279–294
- Kawakami, H., see Hasebe, Y. (2) 93–102
- Kumar, V., see Prasath, R. (1) 31–41
- Lee, C.-W., see Lin, C.-J. (2) 123–133
- Leung, H.-F., see Hao, J. (3) 167–178
- Li, C.-T., C.-J. Huang and M.-K. Shan, Automatic generation of visual story for fairy tales with digital narrative (2) 115–122
- Li, G., see Zhu, T. (4) 229–246
- Li, Y. and V.V. Raghavan, Editorial (3) 135–135
- Lin, C.-J., C.-W. Lee, C.-W. Shih and W.-L. Hsu, Rank correlation analysis of RITE datasets and evaluation metrics – an observation on NTCIR-10 RITE Chinese subtasks (2) 123–133
- Liu, C.-L., M. Matsushita, Y. Takama, M.-Y. Day and V.S.-M. Tseng, Editorial: Intelligent interaction, reasoning, and applications (2) 91–92
- Matsushita, M., see Liu, C.-L. (2) 91–92
- Nacke, L.E., see Nogueira, P.A. (3) 195–214
- Naito, K., see Hasebe, Y. (2) 93–102
- Nguyen, J., see Hutto, C.J. (1) 69–87
- Nikolakopoulos, A.N. and J.D. Garofalakis, Top-N recommendations in the presence of sparsity: An NCD-based approach (4) 247–265
- Nogueira, P.A., R. Rodrigues, E. Oliveira and L.E. Nacke, Modelling human emotion in interactive environments: Physiological ensemble and grounded approaches for synthetic agents (3) 195–214
- Oliveira, E., see Nogueira, P.A. (3) 195–214
- Papaioannou, T.G., see Vakili, G. (4) 295–312
- Pasi, G., see Xu, Y. (1) 1–2
- Prasath, R., V. Kumar and S. Sarkar, Assisting web document retrieval with topic identification in tourism domain (1) 31–41
- Raghavan, V.V., see Li, Y. (3) 135–135
- Ren, Y., see Zhu, T. (4) 229–246
- Rodrigues, R., see Nogueira, P.A. (3) 195–214
- Sarkar, S., see Prasath, R. (1) 31–41

- Seridi-Bouchelaghem, H., see Halimi, K. (1) 3–29
- Shan, M.-K., see Li, C.-T. (2) 115–122
- Shih, C.-W., see Lin, C.-J. (2) 123–133
- Sugawara, T., see Yoneda, K. (4) 279–294
- Sugiyama, A., see Yoneda, K. (4) 279–294
- Takama, Y., see Liu, C.-L. (2) 91–92
- Tseng, V.S.-M., see Liu, C.-L. (2) 91–92
- Vakili, G., T.G. Papaioannou and K. Aberer, On the emergence of semantic agreement among rational agents (4) 295–312
- Wang, D.X., X. Gao and P. Andreae, DIKEA: Exploiting Wikipedia for keyphrase extraction (3) 153–165
- Wang, F. and L. Chen, Review mining for estimating users' ratings and weights for product aspects (3) 137–152
- Xie, J., X. Chen and J. Ji, Multi-mode Natural Language Processing for human-robot interaction (4) 267–278
- Xiong, P., see Zhu, T. (4) 229–246
- Xu, Y. and G. Pasi, Preface (1) 1–2
- Xu, Y., see Abdel-Hafez, A. (1) 43–51
- Yoneda, K., A. Sugiyama, C. Kato and T. Sugawara, Learning and relearning of target decision strategies in continuous coordinated cleaning tasks with shallow coordination (4) 279–294
- Zhou, W., see Zhu, T. (4) 229–246
- Zhu, T., G. Li, Y. Ren, W. Zhou and P. Xiong, Privacy preserving data release for tagging recommender systems (4) 229–246
- Zuckerman, I. and M. Hadad, A BDI-based agent architecture for social competent agents (3) 179–194