The issue number is given in front of the pagination

Agyemang, B., see Mohammed, A.-W. (3) 199–210
Aknine, S., see Boukredera, D. (3) 245–271
Ali, O., J. Soar, J. Yong and X. Tao, Factors to be considered in cloud computing adoption (4) 309–323
Andreae, P., see Crabtree, D. (3) 173–197
Ashikawa, M., T. Kawamura and A. Ohsuga, Quality improvement by worker filtering and development in crowdsourcing (3) 229–244
Balbo, F., N. Bhouri and S. Pinson, Bimodal traffic regulation system: A multi-agent approach (2) 139–151
Bhouri, N., see Balbo, F. (2) 139–151
Cai, Y., see Chen, W. (4) 287–300
Chen, F., see Lafta, R. (4) 325–336
Chen, W., Y. Cai, K. Lai and H. Xie, A topic-based sentiment analysis model to predict stock market price movement using Weibo mood (4) 287–300
Cheung, D.W., see Lin, M. (2) 99–118
Crabtree, D., X. Gao and P. Andreae, Query aspects approach to web search (3) 173–197
Dasgupta, P., see Dutta, A. (1) 67–82
Datta, A., see Lim, K.H. (1) 1–15
Dunin-Keplicz, B. and A. Strachocka, Paraconsistent argumentation schemes (1) 43–65
Dutta, A., P. Dasgupta and C. Nelson, A bottom-up search algorithm for size-constrained partitioning of modules to generate configurations in modular robots (1) 67–82
Fukazawa, Y., M. Kröll, M. Strohmaier and J. Ota, IR based Task-Model Learning: Automating the hierarchical structuring of tasks (1) 31–41
Gao, X., see Crabtree, D. (3) 173–197
Gravier, C., see Subercaze, J. (1) 17–29
Hao, T., C. Li, W. Liang and Y. Qu, A topical diversity-based approach to detecting similar question groups from collaborative question-answering archives (4) 301–308
Hjelmblom, M., Normative positions in multi-agent systems (2) 153–171
Hong, Y., J. Vaidya, H. Lu and W.M. Liu, Accurate and efficient query clustering via top ranked search results (2) 119–138
Huang, W., Z. Li, L. Zhang and Y. Li, Review of intelligent microblog short text processing (3) 211–228
Huang, W., see Tao, X. (4) 273–274
Kawamura, T., see Ashikawa, M. (3) 229–244
Kröll, M., see Fukazawa, Y. (1) 31–41
Laforest, F., see Subercaze, J. (1) 17–29
Lafta, R., J. Zhang, X. Tao, Y Li, V.S. Tseng, Y. Luo and F. Chen, An intelligent recommender system based on predictive analysis in telehealthcare environment (4) 325–336
Lai, K., see Chen, W. (4) 287–300
Leung, F. and B. Zhou, Performance evaluation of Twitter datasets on SQL and NoSQL DBMS (4) 275–286
Li, C., see Hao, T. (4) 301–308
Li, Y., see Lafta, R. (4) 325–336
Li, Y., see Huang, W. (3) 211–228
Li, Z., see Huang, W. (3) 211–228
Liang, W., see Hao, T. (4) 301–308
Lim, K.H. and A. Datta, An interaction-based approach to detecting highly interactive Twitter communities using tweeting links (1) 1–15
Lin, M. and D.W. Cheung, An automatic approach for tagging Web services using machine learning techniques (2) 99–118
Liu, M., see Mohammed, A.-W. (3) 199–210
Liu, W.M., see Hong, Y. (2) 119–138
Lu, H., see Hong, Y. (2) 119–138
Luo, Y., see Lafta, R. (4) 325–336
Maamri, R., see Boukredera, D. (3) 245–271
Makrehchi, M., Predicting political conflicts from polarized social media (2) 85–97
Mohammed, A.-W., Y. Xu, M. Liu and B. Agyemang, Uncertainty reasoning for smart homes: An ontological decision network based approach (3) 199–210
Mu, X., see Tao, X. (4) 273–274
Nelson, C., see Dutta, A. (1) 67–82
Ohsuga, A., see Ashikawa, M. (3) 229–244
Ota, J., see Fukazawa, Y. (1) 31–41
Pinson, S., see Balbo, F. (2) 139–151
Qu, Y., see Hao, T. (4) 301–308
Soar, J., see Ali, O. (4) 309–323
Strohmaier, M., see Fukazawa, Y. (1) 31–41
Subercaze, J., C. Gravier and F. Laforest, Real-time, scalable, content-based Twitter users recommendation (1) 17–29
Tao, X., W. Huang, X. Mu and H. Xie, Guest-editorial. Special issue on knowledge management of web social media (4) 273–274
Tao, X., see Ali, O. (4) 309–323
Tao, X., see Lafta, R. (4) 325–336
Tseng, V.S., see Lafta, R. (4) 325–336
Vaidya, J., see Hong, Y. (2) 119–138
Xie, H., see Chen, W. (4) 287–300
Xie, H., see Tao, X. (4) 273–274
Xu, Y., see Mohammed, A.-W. (3) 199–210
Yong, J., see Ali, O. (4) 309–323
Zhang, J., see Lafta, R. (4) 325–336
Zhang, L., see Huang, W. (3) 211–228
Zhou, B., see Leung, F. (4) 275–286