

研究員氏名

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<雑誌論文>

著者名	論文表題	雑誌名(巻)	頁	発行年	査読
Yi Zuo and Y. Kajikawa	Toward a Theory of Industrial Supply Networks: A Multi-Level Perspective via Network Analysis	Entropy, 19(8)	382	2017年	有
左 毅, 矢田 勝俊	ベイジアンネットワークを用いた消費者行動モデルの構築実験	Journal of the Operations Research Society of Japan, 62(12)	795-800	2017年	有
X. Feng, Y. Zuo, E. Kita and F. Saito	Personal Authentication Using a Kinect Sensor,	The Review of Socionetwork Strategies, 11(2)	201-215	2017年	有
Yi Zuo and Y. Kajikawa	An Exploratory Look at Supply Chains in Japan from Multiscale Network Perspectives	The Review of Socionetwork Strategies, 11(2)	111-128	2017年	有
Hideyuki Sugiura, Masahiro Nagao, Yi Zuo, Eisuke Kita	Grammatical Evolution Using Two-dimensional Gene for Symbolic Regression: An Advanced Improvement with Conditional Statement Grammar	International Journal of Computational Intelligence Studies vol.5	103-119	2016年	有
Yi Zuo	Prediction of Consumer Purchase Behavior Using Bayesian Network: An Operational Improvement and New Results Based on RFID Data	International Journal of Knowledge Engineering and Soft Data Paradigms	85-105	2016年	有

<学会発表>

発表者名	発表標題	学会名	開催地	発表年月
Jingjing Yang, Tieshan Li, Yi Zuo, C. L. Philip Chen and He Yang	Forecast application of time series model based on BLS in port cargo throughput	The 2018 International Conference on Security, Pattern Analysis, and Cybernetics (SPAC2018)	Shandong, China	2018年12月
Ye Han, Tieshan Li, C. L. Philip Chen and Yi Zuo	Application of Broad Learning System for Container Number Identification	The 2018 International Conference on Security, Pattern Analysis, and Cybernetics (SPAC2018)	Shandong, China	2018年12月
Junxia Liu, C. L. Philip Chen, Tieshan Li, Yi Zuo and Peichao He	The Application of Broad Learning System in Speaker Identification	The 3rd International Conference on Cognitive System and Information Processing (ICCSIP2018)	Beijing, China	2018年11月
Yi Zuo, Katsutoshi Yada, Tieshan Li and C. L. Philip Chen	Application of Network Analysis Techniques for Customer In-store Behavior in Supermarket	The 2018 IEEE International Conference on Systems, Man, and Cybernetics (SMC2018)	Miyazaki, Japan	2018年10月
S. Maruta, Yi Zuo, M. Nagao, H. Sugiura and E. Kita	Grammatical Evolution using Tree Representation Learning	2017 International Conference on Neural Information Processing	Guangzhou, China	2017年10月

E. Kita, R. Yamamoto, H. Sugiura and <u>Yi Zuo</u>	Application of Grammatical Swarm to Symbolic Regression Problem	2017 International Conference on Neural Information Processing	Guangzhou, China	2017年10月
<u>Yi Zuo</u> and Y. Kajikawa	Prediction of Collaborative Relationships by Using Network Representation Learning	2017 IEEE International Conference on Systems, Man, and Cybernetics	Banff, Canada	2017年10月
E. Kita, <u>Yi Zuo</u> , H. Sugiura and T. Mizuno	Acceleration of Grammatical Evolution with Multiple Chromosome by Using Stochastic Schemata Exploiter	2017 International Conference on Mathematics and Computers in Sciences and Industry	Corfu, Greece	2017年8月
Eisuke Kita, <u>Yi Zuo</u> , Fumiya Saito, Xuanang Feng	Personal Authentication with Face and Voice Features Extracted Through Kinect Sensor	2016 IEEE International Conference on Data Mining (ICDM2016)	Barcelona, Spain	2016年12月
<u>Yi Zuo</u> , Yuya Kajikawa	An Analysis of Hierarchical Clustering for Supply Network at Central Region in Japan	2016 IEEE International Conference on Data Mining (ICDM2016)	Barcelona, Spain	2016年12月
<u>Yi Zuo</u> , <u>Katsutoshi Yada</u> , A. B. M. Shawkat Ali	Prediction of Consumer Purchasing in a Grocery Store Using Machine Learning Techniques	2016 3rd Asia-Pacific World Congress on Computer Science and Engineering (APWC on CSE 2016)	Nadi, Fiji	2016年12月
Xuanang Feng, Yuina Yazawa, <u>Yi Zuo</u> , Eisuke Kita	Control of Automatic Door by Using Kinect Sensor	2016 The 4th International Symposium on Computing and Networking	Hiroshima, Japan	2016年11月
<u>Yi Zuo</u> , Yuya Kajikawa	Application of Social Network Analysis Techniques for Japanese Industrial Structure	2016 World Congress on Computational Mechanics	Seoul, Korea	2016年7月
<u>Yi Zuo</u> , <u>Katsutoshi Yada</u> , Eisuke Kita	Impact of Analog-to-digital Conversion on Predictive Performance: A Case Study of Bayesian Network vs. Support Vector Machine in Purchase Behavior Prediction	2016 World Congress on Computational Mechanics	Seoul, Korea	2016年7月