## Hidekazu Yanagimoto

List of Publications by Year in descending order

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HIDEKAZU YANACIMOTO

#	Article	IF	CITATIONS
1	Recommendation from access logs with ensemble learning. Artificial Life and Robotics, 2017, 22, 163-167.	1.2	8
2	Customer state estimation with Poisson distribution model. Artificial Life and Robotics, 2017, 22, 209-216.	1.2	1
3	Group Specific Text Discovery Using Abnormal Detection. IEEJ Transactions on Electronics, Information and Systems, 2016, 136, 327-332.	0.2	0
4	Access Log Analysis with PageRank. Electronics and Communications in Japan, 2015, 98, 23-30.	0.5	0
5	User Intent Estimation from Access logs with Topic Model. Procedia Computer Science, 2015, 60, 141-149.	2.0	7
6	Study on Distributed Representation of Words with Sparse Neural Network Language Model. , 2014, , .		0
7	Incident Related Tweet Extraction with Density Ratio Estimation. Procedia Computer Science, 2014, 35, 456-463.	2.0	1
8	Document similarity estimation for sentiment analysis using neural network. , 2013, , .		10
9	Neighborhood User Estimation fromWeb Access Log in EC Service. , 2013, , .		0
10	Incident detection from Tweets by neural network with GPGPU. , 2012, , .		2
11	Relationship strength estimation for social media using Folksonomy and network analysis. , 2012, , .		8
12	Sentiment Analysis of Stock Market News with Semi-supervised Learning. , 2012, , .		19
13	Estimation of PSF for a Shaking Blurred Image Using GA. , 2011, , .		0
14	Topic Extraction for a Large Document Set with the Topic Integration. , 2010, , .		2
15	Web Clustering Using Social Bookmarking Data with Dimension Reduction Regarding Similarity. , 2010, , .		2
16	Information filtering using a probabilistic model. Artificial Life and Robotics, 2006, 10, 41-44.	1.2	2
17	Information filtering using SVD and ICA. Artificial Life and Robotics, 2006, 10, 116-119.	1.2	0

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#	Article	IF	CITATIONS
19	Information Filtering Using Latent Semantics. IEEJ Transactions on Electronics, Information and Systems, 2006, 126, 865-870.	0.2	0
20	Improvement of Information Filtering by Independent Components Selection. IEEJ Transactions on Electronics, Information and Systems, 2006, 126, 492-497.	0.2	1
21	Construction of a classifier using AdaBoost for information filtering. Artificial Life and Robotics, 2005, 9, 72-75.	1.2	1
22	Information recommendation using ICA. Artificial Life and Robotics, 2005, 9, 103-106.	1.2	0
23	Information Filtering Using Kullback-Leibler Divergence. IEEJ Transactions on Electronics, Information and Systems, 2005, 125, 1147-1152.	0.2	3
24	Web Page Classification Method Using Neural Networks. IEEJ Transactions on Electronics, Information and Systems, 2003, 123, 1020-1026.	0.2	3
25	A Method Creating a User Profile for Information Filtering by Genetic Algorithm. IEEJ Transactions on Electronics, Information and Systems, 2001, 121, 1277-1282.	0.2	1