

Yinglin Wang

List of Publications by Year in descending order

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22
papers

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22
docs citations

22
times ranked

117
citing authors

#	ARTICLE	IF	CITATIONS
1	Celiac trunk segmentation incorporating with additional contour constraint. Applied Intelligence, 2021, 51, 7196-7207.	3.3	0
2	Utilizing External Knowledge with Multi-granularity Attention for Review Reading Comprehension. , 2021, , .		0
3	A Survey on the Identification of Causal Relation in Texts. , 2021, , .		0
4	Fine-Grained Opinion Mining on Chinese Car Reviews with Conditional Random Field. Journal of Shanghai Jiaotong University (Science), 2020, 25, 325-332.	0.5	2
5	Efficient Mining Closed k -Mers from DNA and Protein Sequences. , 2020, , .		4
6	PNS2E: A POS-Based Grammatical Error Correction Model with Pre-Correction and Post-Selection. , 2020, , .		0
7	Clustering Services Based on Community Detection in Service Networks. Mathematical Problems in Engineering, 2019, 2019, 1-11.	0.6	5
8	Data on security requirements in open-source software projects. Data in Brief, 2019, 25, 103590.	0.5	0
9	Service ranking in service networks using parameters in complex networks: a comparative study. Cluster Computing, 2019, 22, 2921-2930.	3.5	2
10	A Study of Event Elements Extraction on Chinese Bond News Texts. , 2018, , .		1
11	Rigorous Running Time Analysis of a Simple Immune-Based Multi-Objective Optimizer for Bi-Objective Pseudo-Boolean Functions. Journal of Shanghai Jiaotong University (Science), 2018, 23, 827-833.	0.5	1
12	Fine-Grained Opinion Extraction from Chinese Car Reviews with an Integrated Strategy. Journal of Shanghai Jiaotong University (Science), 2018, 23, 620-626.	0.5	2
13	A multiscale superpixel-level salient object detection model using local-global contrast cue. Journal of Shanghai Jiaotong University (Science), 2017, 22, 121-128.	0.5	1
14	Stock market forecasting with financial micro-blog based on sentiment and time series analysis. Journal of Shanghai Jiaotong University (Science), 2017, 22, 173-179.	0.5	27
15	A rule-based method for detecting the missing common requirements in software product line. , 2017, , .		0
16	Automatic semantic analysis of software requirements through machine learning and ontology approach. Journal of Shanghai Jiaotong University (Science), 2016, 21, 692-701.	0.5	16
17	Experiment on automatic functional requirements analysis with the EFRF's semantic cases. , 2016, , .		4
18	Semantic information extraction for software requirements using semantic role labeling. , 2015, , .		5

#	ARTICLE	IF	CITATIONS
19	Low rank approximation with sparse integration of multiple manifolds for data representation. Applied Intelligence, 2015, 42, 430-446.	3.3	13
20	A round robin with multiple feedback job scheduler in Hadoop. , 2014, , .		8
21	Ensemble Manifold Structured Low Rank Approximation for Data Representation. , 2014, , .		0
22	An enhanced agglomerative fuzzy k-means clustering method with mapreduce implementation on Hadoop platform. , 2014, , .		3