

Jiangtao Ren

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

961
citations

933447

10
h-index

610901

24
g-index

47
all docs

47
docs citations

47
times ranked

850
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated framework of deep learning and knowledge graph for prediction of stock price trend: An application in Chinese stock exchange market. Applied Soft Computing Journal, 2020, 91, 106205.	7.2	162
2	Naive Bayes Classification of Uncertain Data. , 2009, , .		124
3	Cross domain distribution adaptation via kernel mapping. , 2009, , .		89
4	Actively Transfer Domain Knowledge. Lecture Notes in Computer Science, 2008, , 342-357.	1.3	81
5	Forward Semi-supervised Feature Selection. , 2008, , 970-976.		65
6	Cross Validation Framework to Choose amongst Models and Datasets for Transfer Learning. Lecture Notes in Computer Science, 2010, , 547-562.	1.3	63
7	Chinese clinical named entity recognition with radical-level feature and self-attention mechanism. Journal of Biomedical Informatics, 2019, 98, 103289.	4.3	52
8	Gated recurrent neural network with sentimental relations for sentiment classification. Information Sciences, 2019, 502, 268-278.	6.9	48
9	Forum latent Dirichlet allocation for user interest discovery. Knowledge-Based Systems, 2017, 126, 1-7.	7.1	32
10	Financial news recommendation based on graph embeddings. Decision Support Systems, 2019, 125, 113115.	5.9	32
11	Efficient OD Trip Matrix Prediction Based on Tensor Decomposition. , 2017, , .		24
12	Multi-label text classification with latent word-wise label information. Applied Intelligence, 2021, 51, 966-979.	5.3	20
13	Latent space domain transfer between high dimensional overlapping distributions. , 2009, , .		18
14	Summary-aware attention for social media short text abstractive summarization. Neurocomputing, 2021, 425, 290-299.	5.9	17
15	Type Independent Correction of Sample Selection Bias via Structural Discovery and Re-balancing. , 2008, , .		16
16	Label-Embedding Bi-directional Attentive Model for Multi-label Text Classification. Neural Processing Letters, 2021, 53, 375-389.	3.2	15
17	An applicable short-term traffic flow forecasting method based on chaotic theory. , 0, , .		13
18	A topic-driven language model for learning to generate diverse sentences. Neurocomputing, 2019, 333, 374-380.	5.9	11

#	ARTICLE	IF	CITATIONS
19	Relaxed Transfer of Different Classes via Spectral Partition. Lecture Notes in Computer Science, 2009, , 366-381.	1.3	8
20	Automated ICD-10 code assignment of nonstandard diagnoses via a two-stage framework. Artificial Intelligence in Medicine, 2020, 108, 101939.	6.5	7
21	Eigenvector Sensitive Feature Selection for Spectral Clustering. Lecture Notes in Computer Science, 2011, , 114-129.	1.3	7
22	Graph-Based Iterative Hybrid Feature Selection. , 2008, , .		6
23	Hospital readmission prediction based on long-term and short-term information fusion. Applied Soft Computing Journal, 2020, 96, 106690.	7.2	5
24	Fine-tuning ERNIE for chest abnormal imaging signs extraction. Journal of Biomedical Informatics, 2020, 108, 103492.	4.3	5
25	Multiple Kernel Learning Improved by MMD. Lecture Notes in Computer Science, 2010, , 63-74.	1.3	5
26	Standard Deviation Based Adaptive Gradient Compression For Distributed Deep Learning. , 2020, , .		4
27	Numerical Feature Transformation-based Sequence Generation Model for Multi-disease Diagnosis. International Journal of Pattern Recognition and Artificial Intelligence, 2021, 35, 2159034.	1.2	4
28	Automatic ICD code assignment utilizing textual descriptions and hierarchical structure of ICD code. , 2019, , .		3
29	Enhancing Question Answering over Knowledge Base Using Dynamical Relation Reasoning. , 2020, , .		3
30	Clinical questionnaire filling based on question answering framework. International Journal of Medical Informatics, 2020, 141, 104225.	3.3	3
31	KB-QA based on multi-task learning and negative sample generation. Information Sciences, 2021, 574, 349-362.	6.9	3
32	Supervised Dirichlet Process Mixtures of Principal Component Analysis. Neurocomputing, 2018, 305, 15-26.	5.9	2
33	Abstractive Summarization with Keyword and Generated Word Attention. , 2019, , .		2
34	Aspect-Based Sentiment Analysis with Adjustments to Irrelevant Sentimental-Related Features. , 2019, , .		2
35	Short Text Embedding for Clustering Based on Word and Topic Semantic Information. , 2019, , .		2
36	An Infinite Latent Generalized Linear Model. Lecture Notes in Computer Science, 2014, , 155-166.	1.3	2

#	ARTICLE	IF	CITATIONS
37	Multidimensional traffic GPS data quality analysis using data cube model. , 2011, , .		1
38	T2S: An Encoder-Decoder Model for Topic-Based Natural Language Generation. Lecture Notes in Computer Science, 2018, , 143-151.	1.3	1
39	Paraphrase Generation with Collaboration between the Forward and the Backward Decoder. , 2019, , .		1
40	Semi-supervised learning for classification on Chinese drug treatment questions. , 2019, , .		1
41	Universal Learning over Related Distributions and Adaptive Graph Transduction. Lecture Notes in Computer Science, 2009, , 678-693.	1.3	1
42	An Improved PLDA Model for Short Text. Lecture Notes in Computer Science, 2017, , 58-70.	1.3	1
43	Min-hash sketch construction via nonparametric clustering. , 2014, , .		0
44	GLSE: Global-Local Selective Encoding for Response Generation in Neural Conversation Model. , 2019, , .		0
45	Efficient and Numerically Stable Sparse Learning. Lecture Notes in Computer Science, 2010, , 483-498.	1.3	0
46	Domain Transfer Dimensionality Reduction via Discriminant Kernel Learning. Lecture Notes in Computer Science, 2012, , 280-291.	1.3	0
47	Domain Transfer via Multiple Sources Regularization. Lecture Notes in Computer Science, 2014, , 522-533.	1.3	0