

Juanzi Li

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

3,120
citations

516710

16
h-index

361022

35
g-index

65
all docs

65
docs citations

65
times ranked

2225
citing authors

#	ARTICLE	IF	CITATIONS
1	A comprehensive survey of entity alignment for knowledge graphs. <i>AI Open</i> , 2021, 2, 1-13.	14.6	48
2	Type-Aware Open Information Extraction via Graph Augmentation Model. <i>Communications in Computer and Information Science</i> , 2021, , 119-131.	0.5	2
3	Iterative Strict Density-Based Clustering for News Stream. <i>Lecture Notes in Computer Science</i> , 2021, , 88-99.	1.3	1
4	MOOCCubeX: A Large Knowledge-centered Repository for Adaptive Learning in MOOCs. , 2021, , .		7
5	Encoding the Meaning Triangle (Object, Entity, and Concept) as the Semantic Foundation for Entity Alignment. <i>Lecture Notes in Computer Science</i> , 2021, , 227-241.	1.3	1
6	Event-Oriented Wiki Document Generation. <i>Lecture Notes in Computer Science</i> , 2020, , 50-66.	1.3	0
7	Local dense mixed region cutting + global rebalancing: a method for imbalanced text sentiment classification. <i>International Journal of Machine Learning and Cybernetics</i> , 2019, 10, 1805-1820.	3.6	19
8	DeepChannel: Saliency Estimation by Contrastive Learning for Extractive Document Summarization. <i>Proceedings of the AAAI Conference on Artificial Intelligence</i> , 2019, 33, 6999-7006.	4.9	14
9	XLORE2: Large-scale Cross-lingual Knowledge Graph Construction and Application. <i>Data Intelligence</i> , 2019, 1, 77-98.	1.5	30
10	Cooperative Hybrid Semi-Supervised Learning for Text Sentiment Classification. <i>Symmetry</i> , 2019, 11, 133.	2.2	6
11	Type Hierarchy Enhanced Heterogeneous Network Embedding for Fine-Grained Entity Typing in Knowledge Bases. <i>Lecture Notes in Computer Science</i> , 2018, , 170-182.	1.3	4
12	Adaptive online event detection in news streams. <i>Knowledge-Based Systems</i> , 2017, 138, 105-112.	7.1	25
13	Cross-Lingual Infobox Alignment in Wikipedia Using Entity-Attribute Factor Graph. <i>Lecture Notes in Computer Science</i> , 2017, , 745-760.	1.3	4
14	NewsMiner: Multifaceted news analysis for event search. <i>Knowledge-Based Systems</i> , 2015, 76, 17-29.	7.1	29
15	Incremental learning from news events. <i>Knowledge-Based Systems</i> , 2015, 89, 618-626.	7.1	4
16	o-HETM: An Online Hierarchical Entity Topic Model for News Streams. <i>Lecture Notes in Computer Science</i> , 2015, , 696-707.	1.3	5
17	Entity Matching across Heterogeneous Sources. , 2015, , .		22
18	TSDPMM: Incorporating Prior Topic Knowledge into Dirichlet Process Mixture Models for Text Clustering. , 2015, , .		5

#	ARTICLE	IF	CITATIONS
19	A Driver and Riders Matching Approach. , 2014, , .		1
20	Generalized multipath planning model for ride-sharing systems. Frontiers of Computer Science, 2014, 8, 100-118.	2.4	21
21	Typicality-Based Collaborative Filtering Recommendation. IEEE Transactions on Knowledge and Data Engineering, 2014, 26, 766-779.	5.7	168
22	Large scale instance matching via multiple indexes and candidate selection. Knowledge-Based Systems, 2013, 50, 112-120.	7.1	32
23	A unified approach to matching semantic data on the Web. Knowledge-Based Systems, 2013, 39, 173-184.	7.1	20
24	Cross-lingual knowledge linking across wiki knowledge bases. , 2012, , .		58
25	The dynamic features of Delicious, Flickr, and YouTube. Journal of the Association for Information Science and Technology, 2012, 63, 139-162.	2.6	13
26	Plink-LDA: Using Link as Prior Information in Topic Modeling. Lecture Notes in Computer Science, 2012, , 213-227.	1.3	16
27	Building a Large Scale Knowledge Base from Chinese Wiki Encyclopedia. Lecture Notes in Computer Science, 2012, , 80-95.	1.3	8
28	Social context summarization. , 2011, , .		69
29	Temporal expert finding through generalized time topic modeling. Knowledge-Based Systems, 2010, 23, 615-625.	7.1	44
30	Knowledge discovery through directed probabilistic topic models: a survey. Frontiers of Computer Science, 2010, 4, 280-301.	0.6	111
31	A constraint-based topic modeling approach for name disambiguation. Frontiers of Computer Science, 2010, 4, 100-111.	0.6	7
32	Service data correlation modeling and its application in data-driven service composition. IEEE Transactions on Services Computing, 2010, 3, 279-291.	4.6	17
33	TyCo: Towards Typicality-based Collaborative Filtering Recommendation. , 2010, , .		4
34	LDA Based Related Word Detection in Advertising. , 2010, , .		0
35	Modeling Ontology of Folksonomy with Latent Semantics of Tags. , 2010, , .		7
36	Term Filtering with Bounded Error. , 2010, , .		0

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37	A gauss function based approach for unbalanced ontology matching. , 2009, , .		28
38	Conference Mining via Generalized Topic Modeling. Lecture Notes in Computer Science, 2009, , 244-259.	1.3	9
39	A Generalized Topic Modeling Approach for Maven Search. Lecture Notes in Computer Science, 2009, , 138-149.	1.3	10
40	Exploiting Temporal Authors Interests via Temporal-Author-Topic Modeling. Lecture Notes in Computer Science, 2009, , 435-443.	1.3	11
41	RiMOM: A Dynamic Multistrategy Ontology Alignment Framework. IEEE Transactions on Knowledge and Data Engineering, 2009, 21, 1218-1232.	5.7	279
42	Actively Learning Ontology Matching via User Interaction. Lecture Notes in Computer Science, 2009, , 585-600.	1.3	27
43	Arnetminer: expertise oriented search using social networks. Frontiers of Computer Science, 2008, 2, 94-105.	0.6	8
44	System II: A Native RDF Repository Based on the Hypergraph Representation for RDF Data Model. , 2008, , .		3
45	ArnetMiner. , 2008, , .		1,411
46	A Mixture Model for Expert Finding. , 2008, , 466-478.		29
47	Name Disambiguation Using Atomic Clusters. , 2008, , .		15
48	Path Similarity Based Directory Ontology Matching. , 2008, , .		0
49	Recommendation over a Heterogeneous Social Network. , 2008, , .		34
50	Automatic Service Composition Based on Enhanced Service Dependency Graph. , 2008, , .		35
51	Searching and Selecting the Best Web Service Chain. , 2008, , .		1
52	Inheritance-Aware Document-Driven Service Composition. , 2007, , .		6
53	A constraint-based probabilistic framework for name disambiguation. , 2007, , .		30
54	SWRank: An Approach for Ranking Semantic Web Reversely and Consistently. , 2007, , .		0

#	ARTICLE	IF	CITATIONS
55	Ontology-Based Test Case Generation for Testing Web Services. , 2007, , .		61
56	Enhancing Semantic Web by Semantic Annotation: Experiences in Building an Automatic Conference Calendar. , 2007, , .		2
57	SWRank: An Approach for Ranking Semantic Web Reversely and Consistently. , 2007, , .		4
58	A Unified Approach to Researcher Profiling. , 2007, , .		37
59	A survey of Web information system and applications. Wuhan University Journal of Natural Sciences, 2007, 12, 769-772.	0.4	1
60	Keyword extraction based on tf/idf for Chinese news document. Wuhan University Journal of Natural Sciences, 2007, 12, 917-921.	0.4	83
61	Using Bayesian decision for ontology mapping. Web Semantics, 2006, 4, 243-262.	2.9	148
62	iASA: Learning to Annotate the Semantic Web. Lecture Notes in Computer Science, 2005, , 110-145.	1.3	18
63	Extract List Data from Semi-structured Document Using Clustering. , 0, , .		0