

Jiaying Liu

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

567
citations

840776

11
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

411
citing authors

#	ARTICLE	IF	CITATIONS
1	Academic social networks: Modeling, analysis, mining and applications. Journal of Network and Computer Applications, 2019, 132, 86-103.	9.1	122
2	Random Walks: A Review of Algorithms and Applications. IEEE Transactions on Emerging Topics in Computational Intelligence, 2020, 4, 95-107.	4.9	114
3	Artificial Intelligence in the 21st Century. IEEE Access, 2018, 6, 34403-34421.	4.2	112
4	VOPRec: Vector Representation Learning of Papers with Text Information and Structural Identity for Recommendation. IEEE Transactions on Emerging Topics in Computing, 2021, 9, 226-237.	4.6	50
5	Shifu2: A Network Representation Learning Based Model for Advisor-advisee Relationship Mining. IEEE Transactions on Knowledge and Data Engineering, 2019, , 1-1.	5.7	32
6	Matching Algorithms: Fundamentals, Applications and Challenges. IEEE Transactions on Emerging Topics in Computational Intelligence, 2021, 5, 332-350.	4.9	31
7	Sustainable Collaborator Recommendation Based on Conference Closure. IEEE Transactions on Computational Social Systems, 2019, 6, 311-322.	4.4	29
8	Two decades of information systems: a bibliometric review. Scientometrics, 2019, 118, 617-643.	3.0	26
9	CSTeller: forecasting scientific collaboration sustainability based on extreme gradient boosting. World Wide Web, 2019, 22, 2749-2770.	4.0	17
10	Deep Graph Learning for Anomalous Citation Detection. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 2543-2557.	11.3	17
11	Attributed Collaboration Network Embedding for Academic Relationship Mining. ACM Transactions on the Web, 2021, 15, 1-20.	2.5	14
12	A3Graph. , 2021, , .		2
13	Network Completion with Auto-regressive Graph Generative Model. , 2021, , .		1
14	DINE: A Framework for Deep Incomplete Network Embedding. Lecture Notes in Computer Science, 2019, , 165-176.	1.3	0