

Fangyuan Lei

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1684188

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1372567

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13
docs citations

13
times ranked

102
citing authors

#	ARTICLE	IF	CITATIONS
1	Shallow convolutional neural network for image classification. SN Applied Sciences, 2020, 2, 1.	2.9	46
2	PID Controller-Guided Attention Neural Network Learning for Fast and Effective Real Photographs Denoising. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 3010-3023.	11.3	21
3	Multihop Neighbor Information Fusion Graph Convolutional Network for Text Classification. Mathematical Problems in Engineering, 2021, 2021, 1-9.	1.1	12
4	Deep Learning Based Proactive Caching for Effective WSN-Enabled Vision Applications. Complexity, 2019, 2019, 1-12.	1.6	11
5	Hybrid Low-Order and Higher-Order Graph Convolutional Networks. Computational Intelligence and Neuroscience, 2020, 2020, 1-9.	1.7	10
6	Higher-Order Graph Convolutional Networks With Multi-Scale Neighborhood Pooling for Semi-Supervised Node Classification. IEEE Access, 2021, 9, 31268-31275.	4.2	9
7	Distributed compressed sensing for multi-sourced fusion and secure signal processing in private cloud. Multidimensional Systems and Signal Processing, 2016, 27, 891-908.	2.6	4
8	AdjMix: simplifying and attending graph convolutional networks. Complex & Intelligent Systems, 0, , 1.	6.5	4
9	Multiple kernel-based anchor graph coupled low-rank tensor learning for incomplete multi-view clustering. Applied Intelligence, 2023, 53, 3687-3712.	5.3	4
10	Graph convolutional networks with higher-order pooling for semisupervised node classification. Concurrency Computation Practice and Experience, 2022, 34, e5695.	2.2	3
11	Semi-Supervised Multi-View Clustering with Weighted Anchor Graph Embedding. Computational Intelligence and Neuroscience, 2021, 2021, 1-22.	1.7	1
12	MulStepNET: stronger multi-step graph convolutional networks via multi-power adjacency matrix combination. Journal of Ambient Intelligence and Humanized Computing, 0, , 1.	4.9	1
13	A Multi-view Images Classification Based on Shallow Convolutional Neural Network. Lecture Notes in Computer Science, 2020, , 23-33.	1.3	0