

Fengbin Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

232
citations

1478505

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1372567

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all docs

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docs citations

16
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep Dual Support Vector Data description for anomaly detection on attributed networks. International Journal of Intelligent Systems, 2022, 37, 1509-1528.	5.7	17
2	Intrusion Detection Method Based on Deep Learning. Wireless Communications and Mobile Computing, 2022, 2022, 1-8.	1.2	3
3	5G Nonstandalone Fusion Networks Based on the Intelligent Transplant Immune Tolerance. IEEE Systems Journal, 2021, 15, 1489-1500.	4.6	1
4	Heterogeneous Hypergraph Variational Autoencoder for Link Prediction. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2021, PP, 1-1.	13.9	26
5	Semi-Supervised Time Series Classification by Temporal Relation Prediction. , 2021, , .		17
6	An adaptive artificial-fish-swarm-inspired fuzzy C-means algorithm. Neural Computing and Applications, 2020, 32, 16891-16899.	5.6	5
7	Anomalydae: Dual Autoencoder for Anomaly Detection on Attributed Networks. , 2020, , .		63
8	Correlation-Aware Deep Generative Model for Unsupervised Anomaly Detection. Lecture Notes in Computer Science, 2020, , 688-700.	1.3	16
9	5G Message Service System Based on Artificial Immune Dynamic Adaptive Mechanism. IEEE Access, 2019, 7, 91146-91159.	4.2	6
10	LeukocyteMask: An automated localization and segmentation method for leukocyte in blood smear images using deep neural networks. Journal of Biophotonics, 2019, 12, e201800488.	2.3	64
11	Node Embedding With a \$CN\$ -Based Random Walk for Community Search. IEEE Access, 2019, 7, 169953-169960.	4.2	0
12	A System Dynamics Model to Evaluate Effects of Retailer-Led Recycling Based on Dual Chains Competition: A Case of e-Waste in China. Sustainability, 2018, 10, 3391.	3.2	7
13	Dual Chains Competition under Two Recycling Modes Based on System Dynamics Method. Sustainability, 2018, 10, 2382.	3.2	6
14	An Improved Event-triggered hâ€ž Filtering for Nonlinear Systems. , 2018, , .		0
15	Research on Principal Components Weighted Based on Real-valued Negative Selection Algorithm. , 2011, , .		0
16	Optimization of self set and detector generation base on Real-value negative selection algorithm. , 2010, , .		1