

Dan Tang

List of Publications by Year in descending order

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17
papers

204
citations

1163117

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1372567

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17
all docs

17
docs citations

17
times ranked

78
citing authors

#	ARTICLE	IF	CITATIONS
1	MF-Adaboost: LDoS attack detection based on multi-features and improved Adaboost. Future Generation Computer Systems, 2020, 106, 347-359.	7.5	68
2	WEDMS: An advanced mean shift clustering algorithm for LDoS attacks detection. Ad Hoc Networks, 2020, 102, 102145.	5.5	26
3	Performance and Features: Mitigating the Low-Rate TCP-Targeted DoS Attack via SDN. IEEE Journal on Selected Areas in Communications, 2022, 40, 428-444.	14.0	24
4	MF-CNN: a New Approach for LDoS Attack Detection Based on Multi-feature Fusion and CNN. Mobile Networks and Applications, 2021, 26, 1705-1722.	3.3	21
5	The detection of low-rate DoS attacks using the SADBSCAN algorithm. Information Sciences, 2021, 565, 229-247.	6.9	19
6	FR-RED: Fractal Residual Based Real-Time Detection of the LDoS Attack. IEEE Transactions on Reliability, 2021, 70, 1143-1157.	4.6	16
7	Low-Rate DoS Attacks Detection Based on MAF-ADM. Sensors, 2020, 20, 189.	3.8	13
8	An improved VLC mapping method with parameter optimization for reversible data hiding in JPEG bitstream. Multimedia Tools and Applications, 2020, 79, 19045-19062.	3.9	9
9	TS-SVM: Detect LDoS Attack in SDN Based on Two-step Self-adjusting SVM. , 2021, , .		3
10	A novel LDoS attack detection method based on reconstruction anomaly. Cluster Computing, 2022, 25, 1373-1392.	5.0	2
11	Low-rate DoS Attack Detection Based on WPD-EE Algorithm. , 2020, , .		1
12	BA-BNN: Detect LDoS Attacks in SDN Based on Bat Algorithm and BP Neural Network. , 2021, , .		1
13	An approach for detecting LDoS attack based on cloud model. Frontiers of Computer Science, 2022, 16, 1.	2.4	1
14	An Efficient Detection Approach for LDoS Attack based on NCS-SVM Algorithm. , 2020, , .		0
15	LDoS Attack Detection Based on ASNNC-OFA Algorithm. , 2021, , .		0
16	Work in Progress: Network Attack Detection Towards Smart Factory. , 2021, , .		0
17	LDoS Attack Detection using PSO and K-means Algorithm. , 2021, , .		0