

Philip Tee

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

74
citations

1937685

4
h-index

1588992

8
g-index

18
all docs

18
docs citations

18
times ranked

58
citing authors

#	ARTICLE	IF	CITATIONS
1	Vertex Entropy As a Critical Node Measure in Network Monitoring. IEEE Transactions on Network and Service Management, 2017, 14, 646-660.	4.9	15
2	Beyond COVID-19: network science and sustainable exit strategies. Journal of Physics Complexity, 2021, 2, 021001.	2.2	14
3	Inferring Functional Connectivity From Time-Series of Events in Large Scale Network Deployments. IEEE Transactions on Network and Service Management, 2019, 16, 857-870.	4.9	8
4	Enhanced Forman curvature and its relation to Ollivier curvature. Europhysics Letters, 2021, 133, 60006.	2.0	8
5	Dynamics and the emergence of geometry in an information mesh. European Physical Journal C, 2020, 80, 1.	3.9	5
6	Constraints and entropy in a model of network evolution. European Physical Journal B, 2017, 90, 1.	1.5	4
7	Cookbook, a recipe for fault localization. , 2018, , .		4
8	Towards an approximate graph entropy measure for identifying incidents in network event data. , 2016, , .		3
9	Relating Vertex and Global Graph Entropy in Randomly Generated Graphs. Entropy, 2018, 20, 481.	2.2	3
10	Network events in a large commercial network: What can we learn?. , 2018, , .		3
11	The application of Neural Networks to predicting the root cause of service failures. , 2017, , .		2
12	Fundamental length scale and the bending of light in a gravitational field. European Physical Journal C, 2022, 82, .	3.9	2
13	Critical behavior of spatial networks as a model of paracrine signaling in tumorigenesis. Applied Network Science, 2019, 4, .	1.5	1
14	Balancing capacity and epidemic spread in the global airline network. Applied Network Science, 2021, 6, 94.	1.5	0
15	Structural Network Metrics and Incident Generation. , 2022, , .		0