

Muralikrishna Enduri

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

69
citations

1683934

5
h-index

1588896

8
g-index

14
all docs

14
docs citations

14
times ranked

52
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamics of dengue disease with human and vector mobility. Spatial and Spatio-temporal Epidemiology, 2018, 25, 57-66.	0.9	23
2	Computing Influential Nodes Using the Nearest Neighborhood Trust Value and PageRank in Complex Networks. Entropy, 2022, 24, 704.	1.1	11
3	Efficient algorithm for finding the influential nodes using local relative change of average shortest path. Physica A: Statistical Mechanics and Its Applications, 2022, 591, 126708.	1.2	9
4	Hyperspectral Image Classification with Optimized Compressed Synergic Deep Convolution Neural Network with Aquila Optimization. Computational Intelligence and Neuroscience, 2022, 2022, 1-14.	1.1	8
5	Estimation of reproduction number and non stationary spectral analysis of dengue epidemic. Mathematical Biosciences, 2017, 288, 140-148.	0.9	7
6	Does Diversity of Papers Affect Their Citations? Evidence from American Physical Society Journals. , 2015, , .		3
7	Logspace and FPT Algorithms for Graph Isomorphism for Subclasses of Bounded Tree-Width Graphs. Lecture Notes in Computer Science, 2015, , 329-334.	1.0	3
8	On Structural Parameterizations of Graph Motif and Chromatic Number. Lecture Notes in Computer Science, 2017, , 118-129.	1.0	1
9	Polynomial-time algorithm for isomorphism of graphs with clique-width at most three. Theoretical Computer Science, 2020, 819, 9-23.	0.5	1
10	On Structural Parameterizations of Firefighting. Lecture Notes in Computer Science, 2018, , 221-234.	1.0	1
11	Polynomial-Time Algorithm for Isomorphism of Graphs with Clique-Width at Most Three. Lecture Notes in Computer Science, 2016, , 55-66.	1.0	0
12	On NC algorithms for problems on bounded rank-width graphs. Information Processing Letters, 2018, 139, 64-67.	0.4	0
13	On structural parameterizations of firefighting. Theoretical Computer Science, 2019, 782, 79-90.	0.5	0