

Jithin K Sreedharan

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

67
citations

1937685

4
h-index

1872680

6
g-index

17
all docs

17
docs citations

17
times ranked

45
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Inferring Temporal Information from a Snapshot of a Dynamic Network. Scientific Reports, 2019, 9, 3057. | 3.3 | 14 |
| 2 | Distribution and Dependence of Extremes in Network Sampling Processes. , 2014, , . | | 8 |
| 3 | Revisiting Parameter Estimation in Biological Networks: Influence of Symmetries. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2021, 18, 836-849. | 3.0 | 6 |
| 4 | Nonparametric distributed sequential detection via universal source coding. , 2013, , . | | 5 |
| 5 | Inference in OSNs via Lightweight Partial Crawls. , 2016, , . | | 5 |
| 6 | Spectrum sensing using distributed sequential detection via noisy reporting MAC. Signal Processing, 2015, 106, 159-173. | 3.7 | 4 |
| 7 | Distributed spectral decomposition in networks by complex diffusion and quantum random walk. , 2016, , . | | 4 |
| 8 | Inference in OSNs via Lightweight Partial Crawls. Performance Evaluation Review, 2016, 44, 165-177. | 0.6 | 4 |
| 9 | A novel algorithm for cooperative distributed sequential spectrum sensing in Cognitive Radio. , 2011, , . | | 3 |
| 10 | Distribution and dependence of extremes in network sampling processes. Computational Social Networks, 2015, 2, . | 2.1 | 3 |
| 11 | Temporal Ordered Clustering in Dynamic Networks. , 2020, , . | | 3 |
| 12 | Revisiting random walk based sampling in networks: evasion of burn-in period and frequent regenerations. Computational Social Networks, 2018, 5, 4. | 2.1 | 2 |
| 13 | Comparison of Random Walk Based Techniques for Estimating Network Averages. Lecture Notes in Computer Science, 2016, , 27-38. | 1.3 | 2 |
| 14 | Spectrum sensing via universal source coding. , 2012, , . | | 1 |
| 15 | Temporal Ordered Clustering in Dynamic Networks: Unsupervised and Semi-Supervised Learning Algorithms. IEEE Transactions on Network Science and Engineering, 2021, 8, 1426-1442. | 6.4 | 1 |
| 16 | Hamiltonian system approach to distributed spectral decomposition in networks. , 2017, , . | | 0 |