

Anshuman Chhabra

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

213
citations

1307594

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1720034

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11
all docs

11
docs citations

11
times ranked

134
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | An Overview of Fairness in Clustering. IEEE Access, 2021, 9, 130698-130720. | 4.2 | 28 |
| 2 | RLProph: a dynamic programming based reinforcement learning approach for optimal routing in opportunistic IoT networks. Wireless Networks, 2020, 26, 4319-4338. | 3.0 | 25 |
| 3 | Designing Energy-Efficient IoT-Based Intelligent Transport System: Need, Architecture, Characteristics, Challenges, and Applications. Studies in Systems, Decision and Control, 2019, , 209-233. | 1.0 | 17 |
| 4 | IoT Architecture for Preventive Energy Conservation of Smart Buildings. Studies in Systems, Decision and Control, 2019, , 179-208. | 1.0 | 12 |
| 5 | Understanding flows in high-speed scientific networks: A Netflow data study. Future Generation Computer Systems, 2019, 94, 72-79. | 7.5 | 12 |
| 6 | GMMR: A Gaussian mixture model based unsupervised machine learning approach for optimal routing in opportunistic IoT networks. Computer Communications, 2019, 134, 138-148. | 5.1 | 48 |
| 7 | A fuzzy logic and game theory based adaptive approach for securing opportunistic networks against black hole attacks. International Journal of Communication Systems, 2018, 31, e3487. | 2.5 | 23 |
| 8 | Hands-On ONE Simulator: Opportunistic Network Environment. , 2018, , 280-303. | | 0 |
| 9 | A game theory based secure model against Black hole attacks in Opportunistic Networks. , 2017, , . | | 21 |
| 10 | SEIR: A Stackelberg game based approach for energy-aware and incentivized routing in selfish Opportunistic Networks. , 2017, , . | | 15 |
| 11 | A predictive approach to task scheduling for Big Data in cloud environments using classification algorithms. , 2017, , . | | 12 |