## Anjan Bandyopadhyay

List of Publications by Year in descending order

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1936888 1872312 12 66 4 6 citations h-index g-index papers 12 12 12 38 docs citations times ranked citing authors all docs

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Allocating resources in cloud computing when users have strict preferences. , 2016, , .  |     | 14        |
| 2  | Combinatorial Auction-Based Fog Service Allocation Mechanism for IoT Applications. , 2020, , .   |     | 13        |
| 3  | A Dual Function Reconfigurable Bandpass Filter for Wideband and Tri-Band Operations. IEEE<br>Transactions on Circuits and Systems II: Express Briefs, 2021, 68, 1892-1896. | 2.2 | 12        |
| 4  | On free of cost service distribution in cloud computing. , 2017, , .   |     | 6         |
| 5  | A high selective tri-band bandpass filter with switchable passband states. International Journal of Microwave and Wireless Technologies, 2020, 12, 103-108.                | 1.5 | 6         |
| 6  | A Bandwidth Reconfigurable Bandpass Filter for Ultrawideband and Wideband Applications. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 2747-2751. | 2.2 | 6         |
| 7  | Matching IoT Devices to the Fog Service Providers: A Mechanism Design Perspective. Sensors, 2020, 20, 6761.  | 2.1 | 5         |
| 8  | A Framework for Allocation of IoT Devices to the Fog Service Providers in Strategic Setting. Lecture Notes in Networks and Systems, 2020, , 340-351.                       | 0.5 | 2         |
| 9  | Proposed Conceptual Model for Semantically Enabled Web Services Based On QoS. Procedia<br>Technology, 2012, 4, 579-583.  | 1.1 | 1         |
| 10 | An auction framework for DaaS in cloud computing and its evaluation. International Journal of Web and Grid Services, 2019, 15, 119.  | 0.4 | 1         |
| 11 | An Auction Framework for DaaS inÂCloud Computing. Lecture Notes on Data Engineering and Communications Technologies, 2018, , 732-741.                                      | 0.5 | 0         |
| 12 | Geopositioning of fog nodes based on user device location and framework for game theoretic applications in an fog to cloud network., 2021,, 233-244.                       |     | 0         |