## **Muhammad Imran**

List of Publications by Year in descending order

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1478505 1372567 11 182 10 6 citations h-index g-index papers 11 11 11 239 citing authors docs citations times ranked all docs

| #  | Article  | IF          | CITATIONS |
|----|--|-------------|-----------|
| 1  | Toward an optimal solution against Denial of Service attacks in Software Defined Networks. Future Generation Computer Systems, 2019, 92, 444-453.  | <b>7.</b> 5 | 43        |
| 2  | A detection and prevention system against collaborative attacks in Mobile Ad hoc Networks. Future Generation Computer Systems, 2017, 68, 416-427.  | 7.5         | 42        |
| 3  | Analysis of Detection Features for Wormhole Attacks in MANETs. Procedia Computer Science, 2015, 56, 384-390.   | 2.0         | 25        |
| 4  | DAISY: A Detection and Mitigation System Against Denial-of-Service Attacks in Software-Defined Networks. IEEE Systems Journal, 2020, 14, 1933-1944.  | 4.6         | 22        |
| 5  | Reducing the effects of DoS attacks in software defined networks using parallel flow installation. Human-centric Computing and Information Sciences, 2019, 9, .                              | 6.1         | 18        |
| 6  | A multifunctional blade-coated ZnO seed layer for high-efficiency perovskite solar cells. Applied Physics A: Materials Science and Processing, 2019, 125, 1.                                 | 2.3         | 11        |
| 7  | Detection and Prevention of Black Hole Attacks in Mobile Ad hoc Networks. Lecture Notes in Computer Science, 2015, , 111-122.  | 1.3         | 6         |
| 8  | A simple security policy enforcement system for an institution using SDN controller. , $2018, , .$   |             | 5         |
| 9  | Quantum three-box paradox: a proposal for atom optics implementation. Quantum Information Processing, 2021, 20, 1.   | 2.2         | 5         |
| 10 | Co-axial electrospray: a versatile tool to fabricate hybrid electron transporting materials for high efficiency and stable perovskite photovoltaics. Nanoscale Advances, 2019, 1, 1297-1304. | 4.6         | 4         |
| 11 | Novel 3D hierarchically structured cauliflower-shaped SnO <sub>2</sub> nanospheres as effective photoelectrodes in hybrid photovoltaics. Nanoscale Advances, 2019, 1, 2167-2173.             | 4.6         | 1         |