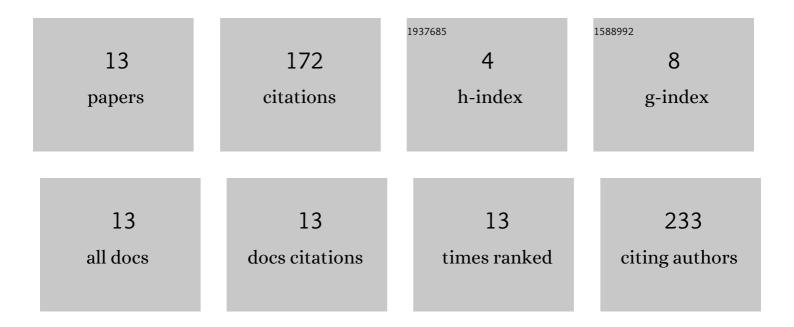
Wan Tang

List of Publications by Year in descending order

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ΜΑΝ ΤΑΝΟ

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Software-Defined Mobile Networks Security. Mobile Networks and Applications, 2016, 21, 729-743. | 3.3 | 92 |
| 2 | A Novel Approach to Optical Switching for Intradatacenter Networking. Journal of Lightwave Technology, 2012, 30, 252-266. | 4.6 | 37 |
| 3 | An accurate partially attracted firefly algorithm. Computing (Vienna/New York), 2019, 101, 477-493. | 4.8 | 24 |
| 4 | Centroid opposition with a two-point full crossover for the partially attracted firefly algorithm. Soft Computing, 2019, 23, 12241-12254. | 3.6 | 8 |
| 5 | Security Enhancement Mechanism Based on Contextual Authentication and Role Analysis for 2G-RFID Systems. Sensors, 2011, 11, 6743-6759. | 3.8 | 4 |
| 6 | Cryptographic Algorithm Invocation Based on Software-Defined Everything in IPsec. Wireless Communications and Mobile Computing, 2018, 2018, 1-11. | 1.2 | 2 |
| 7 | IPsec Cryptographic Algorithm Invocation Considering Performance and Security for SDN Southbound Interface Communication. IEEE Access, 2020, 8, 181782-181795. | 4.2 | 2 |
| 8 | Contextual role-based security enhancement mechanism for 2G-RFID systems. , 2011, , . | | 1 |
| 9 | Home circuit grouping in LOBS-HC ring networks: ILP and heuristic approaches. , 2013, , . | | 1 |
| 10 | Cryptographic Algorithm Invocation in IPsec: Guaranteeing the Communication Security in the Southbound Interface of SDN Networks. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 583-592. | 0.3 | 1 |
| 11 | Dynamic home circuit grouping and wavelength assignment in LOBS-HC ring networks. , 2014, , . | | 0 |
| 12 | Heuristic Scheme for Home Circuit Grouping andWavelength Assignment in LOBS-HC Networks. Journal of Optical Communications, 2014, 35, . | 4.7 | 0 |
| 13 | Heuristic approach for traffic grooming in ring networks of labeled OBS with home circuits. WIT Transactions on Engineering Sciences, 2013, , . | 0.0 | 0 |