

Jinqi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9358108/publications.pdf>

Version: 2024-02-01

13
papers

321
citations

1683354

5
h-index

1473754

9
g-index

13
all docs

13
docs citations

13
times ranked

289
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Normalized Maximal Margin Loss for Open-Set Image Classification. IEEE Access, 2021, 9, 54276-54285. | 2.6 | 2 |
| 2 | Parking Edge Computing: Parked-Vehicle-Assisted Task Offloading for Urban VANETs. IEEE Internet of Things Journal, 2021, 8, 9344-9358. | 5.5 | 45 |
| 3 | Network Intrusion Detection based on Dense Dilated Convolutions and Attention Mechanism. , 2021, , . | | 4 |
| 4 | TRUS: Towards the Real-Time Route Update Scheduling in SDN for Data Centers. IEEE Access, 2020, 8, 68682-68694. | 2.6 | 5 |
| 5 | BAT: Deep Learning Methods on Network Intrusion Detection Using NSL-KDD Dataset. IEEE Access, 2020, 8, 29575-29585. | 2.6 | 205 |
| 6 | Efficient Actuator Failure Avoidance Mobile Charging for Wireless Sensor and Actuator Networks. IEEE Access, 2019, 7, 104197-104209. | 2.6 | 13 |
| 7 | Underdetermined DOA Estimation of Wideband LFM Signals Based on Gridless Sparse Reconstruction in the FRF Domain. Sensors, 2019, 19, 2383. | 2.1 | 4 |
| 8 | Node Failure Avoidance Mobile Charging in Wireless Rechargeable Sensor Networks. , 2017, , . | | 5 |
| 9 | DrivingSense: Dangerous Driving Behavior Identification Based on Smartphone Autocalibration. Mobile Information Systems, 2017, 2017, 1-15. | 0.4 | 29 |
| 10 | VPOD: virtual parking overlay network based data delivery in urban VANETs. International Journal of Ad Hoc and Ubiquitous Computing, 2017, 26, 250. | 0.3 | 4 |
| 11 | Parking Cluster Connectivity Analysis Based on the Percolation Theory for VANETs. , 2016, , . | | 0 |
| 12 | Understanding Multiple Features with Hypercube for Distinguishing Uncertain Objects in Mobile Crowdsensing. , 2014, , . | | 0 |
| 13 | Parking Backbone: Toward Efficient Overlay Routing in VANETs. International Journal of Distributed Sensor Networks, 2014, 10, 291308. | 1.3 | 5 |