

Yong Li

List of Publications by Year in descending order

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papers

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1040056

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docs citations

15
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Artificial-noise aided secure transmission over visible light communication system under coexistent passive and active eavesdroppers. Optics Express, 2022, 30, 7394.	3.4	1
2	A generalized remaining useful life prediction method for complex systems based on composite health indicator. Reliability Engineering and System Safety, 2021, 205, 107241.	8.9	76
3	A Q-Learning-Based Resource Allocation for Downlink Non-Orthogonal Multiple Access Systems Considering QoS. IEEE Access, 2021, 9, 72702-72711.	4.2	8
4	Intelligent Reflecting Surface Aided NOMA for Millimeter-Wave Massive MIMO With Lens Antenna Array. IEEE Transactions on Vehicular Technology, 2021, 70, 4419-4434.	6.3	22
5	Remaining Useful Life Prediction of IIoT-Enabled Complex Industrial Systems With Hybrid Fusion of Multiple Information Sources. IEEE Internet of Things Journal, 2021, 8, 9045-9058.	8.7	27
6	An Artificial-Noise-Based Approach for the Secrecy Rate Maximization of MISO VLC Wiretap Channel With Multi-Eves. IEEE Access, 2021, 9, 651-659.	4.2	4
7	Fairness Secure Transmission for mmWave NOMA System with Internal Eavesdroppers. , 2021, , .		0
8	Fusing Deep Features by Kernel Collaborative Representation for Remote Sensing Scene Classification. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2021, 14, 12429-12439.	4.9	8
9	Algorithms for Globally-Optimal Secure Signaling Over Gaussian MIMO Wiretap Channels Under Interference Constraints. IEEE Transactions on Signal Processing, 2020, 68, 4513-4528.	5.3	10
10	Robust Cognitive Radar Tracking Based on Adaptive Unscented Kalman Filter in Uncertain Environments. IEEE Access, 2020, 8, 163405-163418.	4.2	5
11	Multi-Beam NOMA for Millimeter-Wave Massive MIMO With Lens Antenna Array. IEEE Transactions on Vehicular Technology, 2020, 69, 11570-11583.	6.3	15
12	Health Assessment Method for Electronic Components Subject to Condition Monitoring and Hard Failure. IEEE Transactions on Instrumentation and Measurement, 2019, 68, 138-150.	4.7	40
13	Energy-Efficient Power Allocation for Millimeter Wave BeamSpace MIMO-NOMA Systems. IEEE Access, 2019, 7, 114582-114592.	4.2	22
14	Accuracy analysis of indoor visible light communication localization system based on received signal strength in non-line-of-sight environments by using least squares method. Optical Engineering, 2019, 58, 1.	1.0	22
15	Evaluation of Reliability Function and Mean Residual Life for Degrading Systems Subject to Condition Monitoring and Random Failure. IEEE Transactions on Reliability, 2018, 67, 13-25.	4.6	32