Tong

List of Publications by Year
in descending order

14 papers	88 citations	1937685 4 h-index	1372567 10 g-index
15 all docs	15 docs citations	15 times ranked	26 citing authors

#	Article	IF	Citations
1	TSA-SCC: Text Semantic-Aware Screen Content Coding With Ultra Low Bitrate. IEEE Transactions on Image Processing, 2022, 31, 2463-2477.	9.8	27
2	Identification and Resolution for Industrial Internet: Architecture and Key Technology. IEEE Internet of Things Journal, 2022, 9, 16780-16794.	8.7	17
3	Fairness-Aware Federated Learning With Unreliable Links in Resource-Constrained Internet of Things. IEEE Internet of Things Journal, 2022, 9, 17359-17371.	8.7	14
4	Community-Oriented Multimedia Content Maximization Mechanism in Social Internet of Things. IEEE Access, 2020, 8, 22826-22833.	4.2	12
5	Down-Sampling Based Rate Control for Mobile Screen Video Coding. IEEE Access, 2019, 7, 139560-139570.	4.2	4
6	A low delay rate control method for screen content coding. Multimedia Tools and Applications, 2019, 78, 28231-28256.	3.9	3
7	Fast Sample Adaptive Offset Jointly Based on HOG Features and Depth Information for VVC in Visual Sensor Networks. Sensors, 2020, 20, 6754.	3.8	3
8	Delay-Aware Edge-Terminal Collaboration in Green Internet of Vehicles: A Multiagent Soft Actor-Critic Approach. IEEE Transactions on Green Communications and Networking, 2023, 7, 1090-1102.	5.5	3
9	Distortion Propagation Based Quantization Parameter Cascading Method for Screen Content Video Coding. IEEE Access, 2019, 7, 172526-172533.	4.2	2
10	Video Service-Oriented Vehicular Collaboration: A Multi-Agent Proximal Policy Optimization Approach. , 2021, , .		2
11	Distributed Power Controller of Massive Wireless Body Area Networks based on Deep Reinforcement Learning. Mobile Networks and Applications, 2021, 26, 1347-1358.	3.3	1
12	Improved method of deblocking filter based on convolutional neural network in VVC. , 2020, , .		0
13	Subjective Rate Distortion Optimization for Screen Content Coding Based on SVR. , 2021, , .		0
14	Adaptive Bandwidth Prediction and Smoothing Glitches in Low-Latency Live Streaming. Security and Communication Networks, 2022, 2022, 1-13.	1.5	0