

# Chao Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2671496/publications.pdf>

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13  
papers

149  
citations

1478505

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h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

96  
citing authors

#	ARTICLE	IF	CITATIONS
1	BrainIoT: Brain-Like Productive Services Provisioning With Federated Learning in Industrial IoT. IEEE Internet of Things Journal, 2022, 9, 2014-2024.	8.7	46
2	Blockchain-Enabled Tripartite Anonymous Identification Trusted Service Provisioning in Industrial IoT. IEEE Internet of Things Journal, 2022, 9, 2419-2431.	8.7	27
3	Cloud-Edge Collaboration in Industrial Internet of Things: A Joint Offloading Scheme Based on Resource Prediction. IEEE Internet of Things Journal, 2022, 9, 17014-17025.	8.7	24
4	Online Traffic Classification Scheme Based on Bidirectional Long-short Term Memory and Attention in Edge Computing Oriented Optical Networks. , 2022, , .		0
5	New BFS Retrieval Technique for Brillouin Optical Time Domain Analysis Sensor System. Electronics (Switzerland), 2021, 10, 1334.	3.1	2
6	A Secure Device Access Based on Blockchain for IoT in Smart City. , 2021, , .		0
7	TDS: Three-Dimensional Traffic Scheduling in Optical Fronthaul Networks with Conv-LSTM. Photonics, 2021, 8, 451.	2.0	2
8	Spearman Correlation Coefficient Abnormal Behavior Monitoring Technology Based on RNN in 5G Network for Smart City. , 2020, , .		2
9	Bidirectional to unidirectional emission of fluorescence controlled by optical traveling wave antennas. Nanophotonics, 2019, 8, 1271-1278.	6.0	6
10	Directional Modulation of Fluorescence by Nanowire-Based Optical Traveling Wave Antennas. Advanced Optical Materials, 2019, 7, 1801362.	7.3	13
11	Multiple Fano Resonances Based on Plasmonic Resonator System With End-Coupled Cavities for High-Performance Nanosensor. IEEE Photonics Journal, 2017, 9, 1-9.	2.0	26
12	A good performance watermarking LDPC code used in high-speed optical fiber communication system. Optics Communications, 2015, 346, 99-105.	2.1	1
13	A modified decoding algorithm involving priori characteristics bits for LDPC. , 2013, , .		0