

Guiyue Jin

List of Publications by Citations

Source: <https://exaly.com/author-pdf/6351731/guiyue-jin-publications-by-citations.pdf>

Version: 2024-04-17

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

74
citations

4
h-index

8
g-index

17
ext. papers

103
ext. citations

2.2
avg, IF

2.39
L-index

#	Paper	IF	Citations
11	Color Image Compression-Encryption Algorithm Based on Fractional-Order Memristor Chaotic Circuit. <i>IEEE Access</i> , 2019 , 7, 58751-58763	3.5	37
10	Accurate Frequency Estimator of Sinusoid Based on Interpolation of FFT and DTFT. <i>IEEE Access</i> , 2020 , 8, 44373-44380	3.5	11
9	Low Complexity Discrete Hartley Transform Precoded OFDM System over Frequency-Selective Fading Channel. <i>ETRI Journal</i> , 2015 , 37, 32-42	1.4	10
8	Interleaved Multiplexing Optical Fast OFDM Without the Interference Between Subchannels. <i>IEEE Photonics Technology Letters</i> , 2013 , 25, 378-381	2.2	5
7	Antenna Selection in TDD Massive MIMO Systems. <i>Mobile Networks and Applications</i> , 2019 , 1	2.9	4
6	Partial Shift Mapping for PAPR Reduction with Low Complexity in OFDM Systems. <i>ETRI Journal</i> , 2012 , 34, 268-271	1.4	3
5	An Accurate and Efficient Frequency Estimation Algorithm by Using FFT and DTFT 2020 ,		2
4	Discrete Hartley transform based SFBC-OFDM transceiver design with low complexity 2013 ,		1
3	A Carrier Selection Method Based on Single RF Chain SM-OFDM Systems. <i>Mobile Networks and Applications</i> , 2019 , 1	2.9	
2	DFT-based Frequency Estimation of Multiple Sinusoids. <i>IEEE Access</i> , 2022 , 1-1	3.5	
1	MCAD-Net: Multi-scale Coordinate Attention Dense Network for Single Image Deraining. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2022 , 405-421	0.2	