Hong Wu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7228892/publications.pdf

Version: 2024-02-01

16	90	1937685	1474206
papers	citations	h-index	g-index
16	16	16	133
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Motion artifact correction for MR images based on convolutional neural network. Optoelectronics Letters, 2022, 18, 54-58.	0.8	O
2	Brain gray matter nuclei segmentation on quantitative susceptibility mapping using dual-branch convolutional neural network. Artificial Intelligence in Medicine, 2022, 125, 102255.	6.5	5
3	Deep Learning-Based Acute Ischemic Stroke Lesion Segmentation Method on Multimodal MR Images Using a Few Fully Labeled Subjects. Computational and Mathematical Methods in Medicine, 2021, 2021, 1-13.	1.3	11
4	Study on ultra-precision phase synchronization technique employing phase-locked loop. Optoelectronics Letters, 2021, 17, 134-139.	0.8	2
5	Negentropy-Based Sparsity-Promoting Reconstruction with Fast Iterative Solution from Noisy Measurements. Sensors, 2020, 20, 5384.	3.8	O
6	THz wireless communication system based on wavelet transform. International Journal of Communication Systems, 2020, 33, e4496.	2.5	2
7	Deep learning approach for deviceâ€free localisation based on internet of things. Electronics Letters, 2020, 56, 575-577.	1.0	3
8	A BeiDou Signal Acquisition Approach Using Variable Length Data Accumulation Based on Signal Delay and Multiplication. Sensors, 2020, 20, 1309.	3.8	7
9	Digital output compensation for precise frequency transfer over commercial fiber link. Optoelectronics Letters, 2018, 14, 109-113.	0.8	1
10	Group Sparse Precoding for Cloud-RAN with Multiple User Antennas. Entropy, 2018, 20, 144.	2.2	1
11	High-precision multi-node clock network distribution. Review of Scientific Instruments, 2017, 88, 103103.	1.3	5
12	High-precision two-way time transfer system via long-distance commercial fiber link. Optoelectronics Letters, 2017, 13, 427-431.	0.8	1
13	Sparse Coding Algorithm with Negentropy and Weighted â, "1-Norm for Signal Reconstruction. Entropy, 2017, 19, 599.	2.2	4
14	Simultaneously precise frequency transfer and time synchronization using feed-forward compensation technique via 120 km fiber link. Scientific Reports, 2016, 5, 18343.	3.3	43
15	Optimized FPGA Implementation of ICA Based on Negentropy Maximization. , 2015, , .		4
16	Simultaneous microwave frequency transfer and time synchronization based mode-locked pulse train over 120 km fiber. , 2015, , .		1