Josko Zec

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7970481/publications.pdf

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		1936888	1872312	
16	103	4	6	
papers	citations	h-index	g-index	
10	10	10	72	
19	19	19	72	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	NSCAT high-resolution surface wind measurements in Typhoon Violet. Journal of Geophysical Research, 1999, 104, 11247-11259.	3.3	44
2	NSCAT normalized radar backscattering coefficient biases using homogenous land targets. Journal of Geophysical Research, 1999, 104, 11557-11568.	3.3	15
3	Position location based on measurement reports in LTE cellular networks. , 2018, , .		8
4	RapidScat Cross-Calibration Using the Double Difference Technique. Remote Sensing, 2017, 9, 1160.	1.8	7
5	Machine-Learning-Based Uplink Throughput Prediction from Physical Layer Measurements. Electronics (Switzerland), 2022, 11, 1227.	1.8	7
6	Calibration of RapidScat scatterometer., 2017,,.		5
7	Measurement-based geolocation in LTE cellular networks. , 2018, , .		4
8	LTE Geolocation Based on Measurement Reports and Timing Advance. Lecture Notes in Networks and Systems, 2020, , 1165-1175.	0.5	3
9	RapidScat backscatter measurement validation. Journal of Applied Remote Sensing, 2018, 12, 1.	0.6	2
10	Performance evaluation for RF propagation models based on data measurement for LTE networks. International Journal of Information Technology (Singapore), 0, , .	1.8	2
11	Verifying Measurements of Reference Signal Received Power (RSRP) on LTE Network using an App on Android Smartphones. , 2018, , .		1
12	Performance of C-band stepped frequency of airborne Hurricane observations using Microwave Radiometer. , $2016, , .$		0
13	Repeatability of Reference Signal Received Power Measurements in LTE Networks. , 2018, , .		O
14	Verifying of LTE Received Power Measurements in an Android App. , 2018, , .		0
15	Radiometric Calibration of RapidScat Using the GPM Microwave Imager. Proceedings (mdpi), 2018, 2, .	0.2	O
16	A New Search Algorithm for Allocating Pilots in Asymptotic TDD Massive MIMO Systems. , 2019, , .		0