

Janusz S Kulpa

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

172
citations

1478280

6
h-index

1719901

7
g-index

16
all docs

16
docs citations

16
times ranked

127
citing authors

#	ARTICLE	IF	CITATIONS
1	Discrimination between ionic silver and silver nanoparticles in consumer products using graphite furnace atomic absorption spectrometry. <i>Journal of Analytical Atomic Spectrometry</i> , 2018, 33, 2133-2142.	1.6	11
2	SIGNAL SIMULATOR FOR RFI MITIGATION ALGORITHMS TESTING. , 2018, , .		0
3	Filter-Based Design of Noise Radar Waveform With Reduced Sidelobes. <i>IEEE Transactions on Aerospace and Electronic Systems</i> , 2017, 53, 816-825.	2.6	24
4	Spectrum shaping in zero correlation zone noise signals. , 2017, , .		1
5	Noise radar sidelobe suppression algorithm using mismatched filter approach. <i>International Journal of Microwave and Wireless Technologies</i> , 2016, 8, 865-869.	1.5	9
6	Phase measurement accuracy in noise waveform synthetic aperture radar. <i>IEEE Transactions on Aerospace and Electronic Systems</i> , 2015, 51, 3364-3373.	2.6	3
7	Mismatched filter for range sidelobes suppression of pseudo-noise signals. , 2015, , .		5
8	On the potential of noise radar technology for civil surface surveillance. , 2014, , .		0
9	Analysis of detection range of FM-based passive radar. <i>IET Radar, Sonar and Navigation</i> , 2014, 8, 153-159.	0.9	81
10	Accuracy of phase measurements in noise radar. , 2014, , .		0
11	Results of high-resolution ISAR imaging of ground moving targets. , 2013, , .		6
12	Wind farm interferences in Passive Coherent Location. , 2013, , .		5
13	Multistatic passive radar based on WIFI - Results of the experiment. , 2013, , .		7
14	Experimental Results of High-Resolution ISAR Imaging of Ground-Moving Vehicles with a Stationary FMCW Radar. <i>International Journal of Electronics and Telecommunications</i> , 2013, 59, 293-299.	0.5	10
15	Precision of target shifts detection using Ka-band ground based noise waveform SAR. , 2012, , .		3
16	Pseudo-Noise Waveform Design Minimizing Range and Doppler Masking Effect. <i>International Journal of Electronics and Telecommunications</i> , 2011, 57, .	0.5	7