

Jozsef Ladanyi

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

98
citations

2682572

2
h-index

2550090

3
g-index

18
all docs

18
docs citations

18
times ranked

184
citing authors

#	ARTICLE	IF	CITATIONS
1	A correction method for the phase angle error of surface impedance measurements in the 2 kHzâ€“150 kHz frequency range. <i>Electric Power Systems Research</i> , 2020, 186, 106415.	3.6	0
2	Methods to ascertain the resistance of stranded conductors in the frequency range of 40â€“150 kHz. <i>Electric Power Systems Research</i> , 2019, 174, 105862.	3.6	6
3	Emission Measurement of a Solar Park in the Frequency Range of 2 to 150 kHz. , 2018, , .		10
4	Comparison of different discharge strategies of grid-connected residential PV systems with energy storage in perspective of optimal battery energy storage system sizing. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 75, 710-718.	16.4	69
5	Impedance characteristics of Aluminum Alloy stranded conductors in the frequency range 40 Hz to 150 kHz. , 2017, , .		1
6	Examination of screening factor of signaling cables by measurements and calculation. , 2017, , .		1
7	PV system auto-sizing with battery energy storage based on GPS coordinates. <i>Pollack Periodica</i> , 2017, 12, 29-41.	0.4	2
8	Energy management of a “PocketQube” satellite. , 2015, , .		0
9	Effect of resistance to earth improvement on performance of pole earthing. , 2015, , .		0
10	Analysis of methods to reduce the ground resistance of transmission line towers. , 2015, , .		3
11	Circuit representation of coupled earthing grids. , 2014, , .		0
12	Influence of auxiliary electrode arrangements on earth resistance measurement using the Fall-of-Potential method. , 2013, , .		3
13	Circumstances affecting the protection against electrode potential rise (EPR). <i>Periodica Mathematica Hungarica</i> , 2009, 53, 79.	0.9	0
14	Analyses of the grid resistance measurement of an operating transformer station. <i>Periodica Mathematica Hungarica</i> , 2009, 53, 73.	0.9	0
15	Circumstances affecting the protection against electrode potential rise (EPR). <i>Renewable Energy and Power Quality Journal</i> , 2008, 1, 743-748.	0.2	0
16	Analyses of the Earthing Resistance of HV/MV Transformer Stations with Different Earth Electrode Arrangements and Soil Structures. , 2007, , .		3
17	Transient Power Frequency Overvoltages Transferred to Low Voltage Networks from the EPR of HV and MV Transformer Stations. , 2007, , .		0
18	The shift fromâ€žgrid-tieâ€što partlyâ€žoff-gridâ€š. <i>Renewable Energy and Power Quality Journal</i> , 0, , 954-957.	0.2	0