

Ungjin Oh

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

55
citations

1937685

4
h-index

1872680

6
g-index

12
all docs

12
docs citations

12
times ranked

38
citing authors

#	ARTICLE	IF	CITATIONS
1	Reliability evaluation of power system considering wind generators coordinated with multi-energy storage systems. IET Generation, Transmission and Distribution, 2020, 14, 786-796.	2.5	17
2	Reliability Evaluation with Wind Turbine Generators and an Energy Storage System for the Jeju Island Power System. Transactions of the Korean Institute of Electrical Engineers, 2015, 64, 1-7.	0.1	11
3	Development of Reliability Contribution Function of Power System including Wind Turbine Generators combined with Battery Energy Storage System. Transactions of the Korean Institute of Electrical Engineers, 2016, 65, 371-381.	0.1	11
4	CrossCheck usage in a journal publication. Science Editing, 2016, 3, 26-32.	0.8	6
5	Capacity credit and reasonable ESS evaluation of power system including WTGs combined with BESS. , 2016, , .		3
6	Relation formulation between daily and hourly load curve based loss of load expectation indices. , 2016, , .		2
7	A Novel Dynamic Index of Voltage Instability Expectation with Power System Contingency. Journal of Electrical Engineering and Technology, 2019, 14, 1463-1472.	2.0	2
8	A Study on Reliability and Capacity Credit Evaluation of China Power System Considering WTG with Multi Energy Storage Systems. Journal of Electrical Engineering and Technology, 2021, 16, 2367-2378.	2.0	2
9	A Study on Probabilistic Reliability of HVDC Expansion Planning in South Korea. , 2018, , .		1
10	Probabilistic evaluation of long-term stability considering secondary contingency scenarios. , 2016, , .		0
11	A Study on Probabilistic Reliability of Power System including WTG for HVDe Transmission Expansion Planning. , 2018, , .		0
12	Reliability Assessment and Outage Cost of the Korean Power System Using the Probabilistic Simulation Considering Natural Disaster. Journal of Electrical Engineering and Technology, 2022, 17, 237-249.	2.0	0