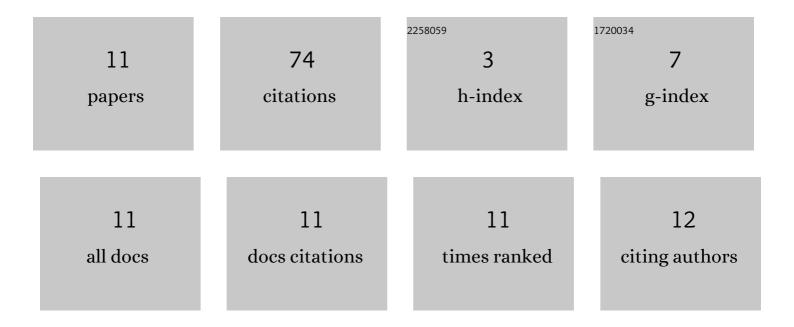
Zhetong Ding

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Transformer-Based Method of Multienergy Load Forecasting in Integrated Energy System. IEEE Transactions on Smart Grid, 2022, 13, 2703-2714.	9.0	53
2	Dynamic game-based defensive primary frequency control system considering intelligent attackers. Reliability Engineering and System Safety, 2021, 216, 107966.	8.9	7
3	Robust and Cost-Efficient Coordinated Primary Frequency Control of Wind Power and Demand Response Based on Their Complementary Regulation Characteristics. IEEE Transactions on Smart Grid, 2022, 13, 4436-4448.	9.0	4
4	Robust Hâ^ž Load Frequency Control of Power Systems Considering Intermittent Characteristics of Demand-Side Resources. Electronics (Switzerland), 2020, 9, 593.	3.1	3
5	A deepâ€learning based solar irradiance forecast using missing data. IET Renewable Power Generation, 2022, 16, 1462-1473.	3.1	3
6	DRLâ€based frequency response of wind turbine generators adapting their variable regulation capabilities. IET Renewable Power Generation, 2023, 17, 495-506.	3.1	2
7	Evaluation of Frequency Regulation Capability of Wind Power Considering its Uncertainty. , 2018, , .		1
8	Load frequency control scheme design considering flexible disturbances. IET Renewable Power Generation, 2020, 14, 4142-4149.	3.1	1
9	A Feedforward Control Strategy aiming at Withdrawal Disturbance of Load Side Resources. , 2019, , .		0
10	Dynamic determination method of spinning reserve capacity based on situation awareness of power systems. , 2019, , .		0
11	The Intermittent Characteristic of Demand-side Resources and Corresponding Cooperative Frequency Control Strategy. , 2020, , .		0