

A TCN-Based Hybrid Forecasting Framework for Hours

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#	ARTICLE	IF	CITATIONS
1	Scalable multi-site photovoltaic power forecasting based on stream computing. IET Renewable Power Generation, 2023, 17, 2379-2390.	3.1	1
2	Adopting Dynamic VAR Compensators to Mitigate PV Impacts on Unbalanced Distribution Systems. IEEE Access, 2023, 11, 101514-101524.	4.2	0
3	Satellite Internet-Based High-Precision Space-Ground Coordinated Ultra-Short-Term Photovoltaic Power Prediction. , 2023, , .		0
5	Robust Vehicle-to-Grid Energy Trading Method Based on Smart Forecast and Multi-Blockchain Network. IEEE Access, 2024, 12, 8135-8153.	4.2	0
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