

LITERATURE REVIEW

PAPER TITLE : Short-Term Prediction Of Wind Power Considering the Fusion of Multiple Spatial and Temporal Correlation Features(27 April 2022).

AUTHOR : Fangze Wu , Mao Yang , Chaoyu Shi

OBJECTIVE : This Research presents short-term power forecasting method for wind farm controller that deeply mines the spatiotemporal features.

REFERENCE LINK : [CLICK HERE](#)

PAPER TITLE : Forecasting Wind Power from Multiple Numerical Weather Prediction(Jul 27,2020).

AUTHOR : Abiodun Olaoye

OBJECTIVE : Variability and Predictability of wind energy, and the Basis for using multiple numerical weather prediction in wind power forecast were discussed.

REFERENCE LINK : [Click Here](#)

PAPER TITLE : Evaluation of Wind Energy Potential of the State of Tamil Nadu, India Based on Trend Analysis(Jan 2021).

AUTHOR : N. Natarajan , S. Rehman , S. Shiva Nandhini

REFERENCE LINK : [CLICK HERE](#)

PAPER TITLE : Current advances and approaches in wind speed and wind power forecasting for improved renewable energy integration(11 May 2020).

AUTHOR : Madasthu Santhosh, Chintham Venkaiah, D.M. Vinod

OBJECTIVE : The advancement in the prediction accuracy is Necessary for enhanced Renewable Energy Source

integration.

REFERENCE LINK : [CLICK HERE](#)