


Hong, T., Fan, S., Lei, W., Li, W., Pahwa, A., Pinson, P., ... Zareipour, H. (2014). Guest Editorial: Special Section on Analytics for Energy Forecasting with Applications to Smart Grid. IEEE Transactions on Smart Grid, 5(1), 399-401. https://doi.org/10.1109/TSG.2013.2295522


assessment and wind power forecasting. In H. Hvidtfeldt Larsen, & L. Sønderberg Petersen (Eds.), DTU
International Energy Report 2014: Wind energy — drivers and barriers for higher shares of wind in the
global power generation mix (pp. 72-78). Technical University of Denmark.


https://doi.org/10.1016/j.apenergy.2013.02.041

IEEE Transactions on Smart Grid, 4(4), 2072-2080. https://doi.org/10.1109/TSG.2013.2258412

Corradi, O., Ochsenfeld, H. P., Madsen, H., & Pinson, P. (2013). Controlling Electricity Consumption by Forecasting its
https://doi.org/10.1109/TPWRS.2012.2197027

28(4), 4877-4878. https://doi.org/10.1109/TPWRS.2013.2258824

DTU Compute-Technical Report-2013, No. 15

https://doi.org/10.1109/TPWRS.2012.2212731

Forecasting Production Losses at a Swedish Wind Farm. Sound/Visual production (digital)

11-12.

I E E E Transactions on Power Systems, 28(4), 3566-3575. https://doi.org/10.1109/TPWRS.2013.2259850

radars for wind energy applications. Sound/Visual production (digital)


power fluctuations from offshore wind power plants. In 2013 IEEE Grenoble PowerTech (POWERTECH) IEEE.
https://doi.org/10.1109/PTC.2013.6652369

Elsevier. https://doi.org/10.1016/B978-0-12-384703-4.00310-5


Alessandrini, S., Sperati, S., & Pinson, P. (2012). The use of different ensemble forecasting systems for wind power prediction on a real case in the South of Italy. Poster session presented at EWEA 2012 - European Wind Energy Conference & Exhibition, Copenhagen, Denmark.


