


Frandsen ST, Barthelmie RJ, Pryor SC. Energy Dynamics of an Infinitely Large Offshore Wind Farm. 2009. Poster session presented at European Offshore Wind, Stockholm (SE), 14-16 Sep.,


Frandsen ST (Author), Hahmann AN (Author), Larsen SE (Author), Hansen AW (Author). Nature's limit to the wind energy extractable for human use 2009.


Frandsen ST. *Turbulence and turbulence-generated structural loading in wind turbine clusters.* 2007. 130 p. (Denmark. Forskningscenter Risoe. Risoe-R; No. 1188(EN)).


Frandsen ST. *Wind resources and large scale integration.* 2007. Paper presented at IEA workshop on offshore wind power - experiences, potentials and key issues for development, Berlin, Germany.


Barthelmie RJ, Frandsen ST, Pryor SC, Larsen SE, Mann J. *Analytical modelling of large wind farm clusters.* 2004. Abstract from European Geophysical Union meeting, Nice (FR), Apr. ,


Frandsen ST, Madsen PH. **Optimization of Power Output from Wind Turbines.** In European Wind Energy Conference and Exhibition. EWEC’89. Part 2. London: Peter Peregrinus Ltd. 1989. p. 1006-1012


Madsen PH, Frandsen ST. **Wind-Induced Failure of Wind Turbines.** Engineering Structures. 1984;6(4):281-287.


Frandsen ST. **Danida Mission to the Cape Verde Islands Concerning Wind Turbines for Electricity Production 12-23 August 1981.** Danmarks Tekniske Universitet, Risø Nationallaboratoriet for Bæredygtig Energi, 1981. 50 p.


