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ANALYSIS OF CASES-99 LIDAR AND TURBULENCE DATA IN SUPPORT OF WIND TURBINE EFFECTS



Analysis of CASES-99 Lidar and Turbulence Data in Support of Wind Turbine Effects

National Renewable Energy Laboratory (NREL)

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The nocturnal low-level jet (LLJ) of the Great Plains of the central United States has been identified as a promising source of high-momentum wind flow for wind energy. The acceleration of the winds after sunset above the surface produces a jet profile in the wind velocity, with maximum speeds that often exceed 10 m s⁻¹ or more at...

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