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UNSTEADY AERODYNAMICS EXPERIMENT PHASES II-IV: TEST CONFIGURATIONS AND AVAILABLE DATA CAMPAIGNS



Unsteady Aerodynamics Experiment
Phases II-IV: Test Configurations and
Available Data Campaigns

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 main objective of the Unsteady Aerodynamics Experiment is to provide information needed to quantify the full-scale three-dimensional behavior of horizontal axis wind turbines. To accomplish this, an experimental wind turbine configured to meet specific research objectives was assembled and operated at the National Renewable Energy Laboratory (NREL). The turbine was instrumented to characterize rotating blade aerodynamic performance,...

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- Authored by National Renewable Energy Laboratory (NREL)
- Released at 2012



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