



Dynamic Characterization of the AWT-26 Turbine for Variable-Speed Operation

By -

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This report describes an experiment to determine critical rotor speeds on the Advanced Wind Turbines, Inc., AWT-26/Prototype 3 for variable speed operation. The turbine was instrumented to measure accelerations and the data were reduced to determine areas of potential resonance. Critical rotor speeds were determined for incorporation into the variable speed control algorithm.



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