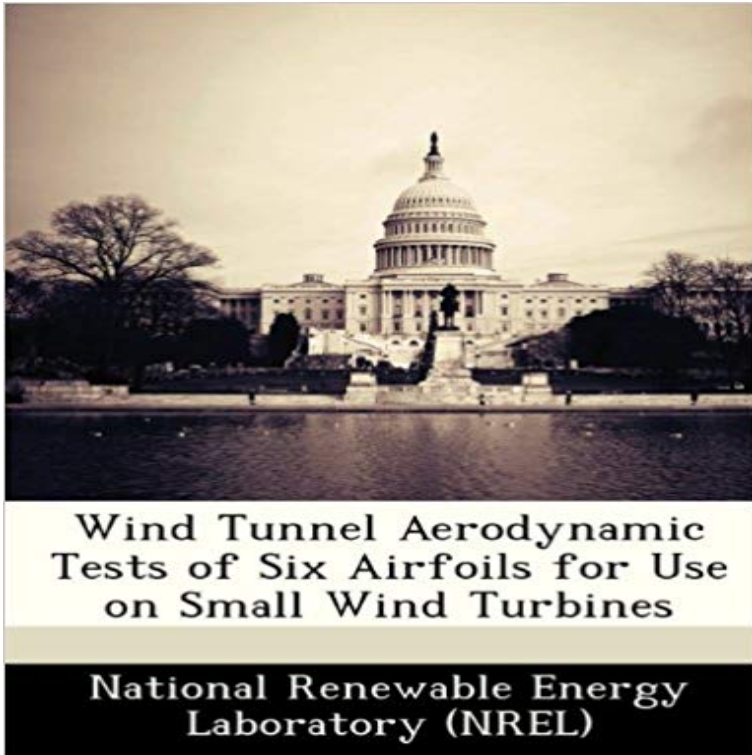


Wind Tunnel Aerodynamic Tests of Six Airfoils for Use on Small Wind Turbines



Wind Tunnel Aerodynamic Tests of Six Airfoils for Use on Small Wind Turbines represents the fourth installment in a series of volumes documenting the ongoing work of the University of Illinois at Urbana-Champaign Low-Speed Airfoil Tests Program. This particular volume deals with airfoils that are candidates for use on small wind turbines, which operate at low Reynolds numbers.

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