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PERFORMANCE AND FLOWFIELD MEASUREMENTS ON A 10-INCH DUCTED ROTOR VTOL UAV (PAPERBACK)



Performance and Flowfield Measurements on a 10-Inch Ducted Rotor VTOL UAV

NASA Technical Reports Server (NTRS), Preston Martin, Chee Tung

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.A ducted fan VTOL UAV with a 10-inch diameter rotor was tested in the US Army 7-by 10-Foot Wind Tunnel. The test conditions covered a range of angle of attack from 0 to 110 degrees to the freestream. The tunnel velocity was varied from 0 (simulating a hover condition) to 128 ft/sec in propeller mode. A six-component internal...

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