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ADA800646	AN INVESTIGATION OF HYDROFOILS IN THE NACA TANK. 1 - EFFECT OF DIHEDRAL AND DEPTH OF SUBMERSION
ADA800647	A BRIEF SURVEY OF GERMAN INFRARED DEVELOPMENT
ADA800648	FLIGHT TESTS OF VARIOUS TAIL MODIFICATIONS ON THE BREWSTER XSBA-1 AIRPLANE. 2. MEASUREMENTS OF FLYING QUALITIES WITH TAIL CONFIGURATION ON AAF NUMBER TWO
ADA800649	AN EXPERIMENTAL INVESTIGATION OF FLOW ACROSS TUBE BANKS
ADA800650	RESISTANCE TESTS ON A 1/16 SIZE MODEL OF THE HUGHES-KAISER FLYING BOAT, NACA MODEL 183
ADA800651	FLIGHT INVESTIGATION TO IMPROVE THE DYNAMIC LONGITUDINAL STABILITY AND CONTROL-FEEL CHARACTERISTICS OF THE P-63A-1 AIRPLANE (AFF NO. 42-68889) WITH CLOSELY BALANCED EXPERIMENTAL ELEVATORS
ADA800652	COOLING CHARACTERISTICS OF A PRATT AND WHITNEY R-2800 ENGINE INSTALLED IN AN NACA SHORT-NOSE HIGH-INLET-VELOCITY COWLING
ADA800653	AN INVESTIGATION OF THE RANGER V-770-8 ENGINE INSTALLATION FOR THE EDO XOSE-1 AIRPLANE 1 - COOLING
ADA800654	MEASUREMENT OF FLYING QUALITIES OF A DEHAVILLAND MOSQUITO F-8 AIRPLANE (AAF NO. 43-334960). 1 - LATERAL AND DIRECTIONAL STABILITY AND CONTROL CHARACTERISTICS
ADA800655	DRAG MEASUREMENTS OF A PROTRUDING .50-CALIBER MACHINE GUN WITH BARREL JACKET REMOVED
ADA800656	MONOFUEL ROCKET MOTORS
ADA800657	EXHAUST ACTUATED AIR EJECTOR DESIGN
ADA800658	LONGITUDINAL STABILITY AND TRIM CHANGES AT SPEEDS NEAR THE SPEED OF SOUND
ADA800659	WIND-TUNNEL INVESTIGATION OF A LOW-DRAG AIRFOIL SECTION WITH A DOUBLE SLOTTED FLAP

ADA800660	WIND TUNNEL TESTS OF THE 0.15-SCALE POWERED MODEL OF THE FLEETWINGS XBTK-1 AIRPLANE. 1 - LONGITUDINAL STABILITY AND CONTROL
ADA800661	THE EFFECTS OF A HIGHLY CAMBERED LOW-DRAG WING AND OF AUXILIARY FLAPS ON THE HIGH-SPEED AERODYNAMIC CHARACTERISTICS OF A TWIN-ENGINE PURSUIT AIRPLANE
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