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EXPERIMENTAL INVESTIGATION OF PROJECT ORION CREW EXPLORATION VEHICLE AEROHEATING: LARC 20-INCH MACH 6 AIR TUNNEL TEST 6931 (PAPERBACK)



Experimental Investigation of Project Orion Crew Exploration Vehicle Aeroheating: LARC 20-Inch Mach 6 Air Tunnel Test 6931

NASA Technical Reports Server (NTRS), Brian R. Hollis

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.An investigation of the aeroheating environment of the Project Orion Crew Entry Vehicle has been performed in the Langley Research Center 20-Inch Mach 6 Air Tunnel. Data were measured on a approx.3.5 scale model (0.1778-m/7-inch diameter) of the vehicle using coaxial thermocouples at free stream Reynolds numbers of 2.0 10^{10} (exp 6)/ft to 7.30 10^{10} (exp 6)/ft and computational predictions...

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- Authored by Brian R Hollis
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