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# AEROTHERMODYNAMIC TESTING OF THE CREW EXPLORATION VEHICLE IN THE LARC 20-INCH MACH 6 AND 31-INCH MACH 10 TUNNELS



Aerothermodynamic Testing of the Crew Exploration Vehicle in the Larc 20-Inch Mach 6 and 31-Inch Mach 10 Tunnels

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. An experimental wind tunnel program is being conducted in support of a NASA wide effort to develop a Space Shuttle replacement and to support the Agency's long term objective of returning to the Moon and Mars. This article documents experimental measurements made on several scaled ceramic heat transfer models of the proposed Crew Exploration Vehicle Crew Module. The experimental data...

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