

Get Kindle

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



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  $2.0 \cdot 10^6/\text{ft}$  to  $7.30 \cdot 10^6/\text{ft}$  and computational predictions...

**Read PDF Experimental Investigation of Project Orion Crew Exploration Vehicle Aeroheating: Larc 20-Inch Mach 6 Air Tunnel Test 6931**

- Authored by Brian R Hollis
- Released at 2013



Filesize: 3.62 MB

### Reviews

*It in a of the most popular publication. It can be full of wisdom and knowledge I am easily could get a enjoyment of reading a written publication.*

-- **Rebeca Schinner**

*A whole new e book with an all new point of view. It is actually writer in straightforward terms instead of hard to understand. You will like just how the writer create this ebook.*

-- **Prof. Doris Dickens**

*This is the greatest pdf i actually have study till now. It is rally intriguing throgh reading through time period. You may like the way the author write this book.*

-- **Archibald Crona**