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SIMULATING THE ARES AIRCRAFT IN THE MARS ENVIRONMENT



Simulating the ARES Aircraft in the Mars Environment

NASA Technical Reports Server (NTRS) P. Sean Kenney, Mark A. Croom BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.NASA Langley proposed the Aerial Regional-scale Environmental Survey (ARES) of Mars science mission in response to the NASA Office of Space Science 2002 Mars Scout Opportunity. The science-driven mission proposal began with trade studies and determined that a rocket powered aircraft was the best suited platform to complete the ARES science objectives. A high fidelity six degree of freedom flight simulation...

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