

Simulating The Ares Aircraft In The Mars Environment By P. Sean Kenney;Mark A. Croom

By P. Sean Kenney;Mark a. Croom

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Mark A. Croom, William C. Edwards, (Aerial Regional-scale Environmental Survey of Mars) P. Sean Kenney, Mark A. Croom " mission

NASA Technical Reports Server (NTRS) - Simulating -

Simulating the ARES Aircraft in the Mars Environment: The results of the simulation evaluations indicate that the ARES design and Croom, Mark A. Kenney, P. Sean:

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Kenney, P.S. and Croom, M.A. (2003), Simulating the ARES aircraft in the mars environment , Aircraft Engineering and Aerospace Technology:

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lead to incapacitating levels of carbon dioxide in the aircraft cabin environment, OCP controls and simulation environment for Kenney, Patrick Sean

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American Institute of Aeronautics and Astronautics 2 II. Simulation Development The notional EDD must protect the ARES aircraft from the heat of atmospheric entry

Ares - Scaled Composites -

The ARES, Scaled Model 151, was designed initially in response to a U.S. Army request for a Low Cost Battlefield Attack Aircraft (LCBAA). A design study was performed

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