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## ENTRY, DESCENT, AND LANDING WITH PROPULSIVE DECELERATION: SUPERSONIC RETROPROPULSION WIND TUNNEL TESTING



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NASA Technical Reports Server (NTRS), Bryan Palaszewski BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 9.7 in. x 7.4 in. x 0.1 in. The future exploration of the Solar System will require innovations in transportation and the use of entry, descent, and landing (EDL) systems at many planetary landing sites. The cost of space missions has always been prohibitive, and using the natural planetary and planet s moons atmosphere for entry, descent, and landing can reduce the cost, mass, and complexity of these missions....

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- Authored by Bryan Palaszewski
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