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# MARS TUMBLEWEED: FY2003 CONCEPTUAL DESIGN ASSESSMENT



Mars Tumbleweed: FY2003 Conceptual Design Assessment

NASA Technical Reports Server (NTRS), et al., Jeffrey Antol Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.NASA LaRC is studying concepts for a new type of Mars exploration vehicle that would be propelled by the wind. Known as the Mars Tumbleweed, it would derive mobility through use of the Martian surface winds. Tumbleweeds could conceivably travel greater distances, cover larger areas of the surface, and provide access to areas inaccessible by conventional vehicles. They...

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- Authored by Jeffrey Antol
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