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## CONCEPTUAL DESIGN OF A COMMUNICATIONS RELAY SATELLITE FOR A LUNAR SAMPLE RETURN MISSION



Conceptual Design of a  
Communications Relay Satellite for  
a Lunar Sample Return Mission

NASA Technical Reports Server  
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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.In 2003, NASA solicited proposals for a robotic exploration of the lunar surface. Submissions were requested for a lunar sample return mission from the South Pole-Aitken Basin. The basin is of interest because it is thought to contain some of the oldest accessible rocks on the lunar surface. A mission is under study that will land a spacecraft..

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