

1. Record Nr.	UNINA9910699920903321
Autore	Gaier James R
Titolo	Effect of simulant type on the absorptance and emittance of dusted thermal control surfaces in a simulated Lunar environment [[electronic resource] /] / James R. Gaier ; prepared for the 40th International Conference on Environmental Systems cosponsored by AIAA, AIChE, ASME, SAE Environmental Systems Committee, and the ICES International Committee, Barcelona, Spain, July 11-15, 2010
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2010]
Descrizione fisica	1 online resource (7 pages) : illustrations
Collana	NASA/TM ; ; 2010-216786
Soggetti	Lunar dust Lunar environment Temperature control Thermal emission Solar energy absorbers Control surfaces Dust collectors Lunar surface
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on April 20, 2011). "August 2010." "AIAA-2010-6111."
Nota di bibliografia	Includes bibliographical references (page 7).