

1. Record Nr.	UNINA9910697100903321
Autore	Gaier James R
Titolo	Effect of illumination angle on the performance of dusted thermal control surfaces in a simulated Lunar environment [[electronic resource]] / James R. Gaier ; prepared for the 39th International Conference on Environmental Systems (ICES) sponsored by the Society of Automotive Engineers International, Savannah, Georgia, July 12-16, 2009
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2009]
Descrizione fisica	1 online resource (6 pages) : illustrations
Collana	NASA TM- ; ; 2009-215647
Soggetti	Lunar environment Solar simulators Control surfaces Lunar dust Temperature control Lunar soil Infrared radiation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Nov. 15, 2010). "October 2009." "2009-01-2420."
Nota di bibliografia	Includes bibliographical references (page 6)