

1. Record Nr.	UNINA9910700143303321
Autore	Abercromby Andrew F. J
Titolo	Desert Research and Technology Studies (DRATS) 2008 [[electronic resource]] : evaluation of Small Pressurized Rover and unpressurized Rover prototype vehicles in a Lunar analog environment // Andrew F. J. Abercromby, Michael L. Gernhardt, Harry Litaker
Pubbl/distr/stampa	[Washington, DC] : , : National Aeronautics and Space Administration, , [2010]
Descrizione fisica	1 online resource (viii, 115 pages) : illustrations (color)
Collana	NASA/TP ; ; 2010-216136
Altri autori (Persone)	GernhardtMichael L LitakerHarry
Soggetti	Lunar roving vehicles Simulation Extravehicular activity Geological surveys Thematic mapping Lunar environment Human factors engineering Field tests
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on April 4, 2011). "November 2010."
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2. Record Nr.	UNINA9910231844703321
Titolo	GIScience & remote sensing
Pubbl/distr/stampa	[Palm Beach, FL] : , : V.H. Winston & Son, , ©2004- [Columbia, MD] : , : Bellwether Publishing Ltd. [Abingdon, Oxfordshire, UK] : , : Taylor & Francis
ISSN	1943-7226
Disciplina	526.05
Soggetti	Geodesy Cartography Aerial photogrammetry Remote sensing Geodesie Cartographie Photogrammetrie aerienne Teledetection periodicals. Periodicals. Periodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed