

1. Record Nr.	UNINA9910583371503321
Autore	Grier Jennifer A.
Titolo	Airless bodies of the inner solar system : understanding the process affecting rocky, airless surfaces // Jennifer A. Grier, Andrew S. Rivkin
Pubbl/distr/stampa	Amsterdam, Netherlands : , : Elsevier, , 2019
ISBN	0-12-809282-3
Descrizione fisica	1 online resource (296 pages)
Disciplina	523.2
Soggetti	Planetary science Solar system Popular works
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Focuses "on the airless, rocky bodies in the inner solar system as a host unto themselves, with a unique set of processes that require a specific set of investigative techniques. The book allows readers to understand both the basic and advanced concepts necessary to understand and employ that information. Topics covered past exploration of these surfaces, changes with time, space weathering, impact cratering, creation and evolution of regolith and soils, comparison of sample and remote sensing data, dust characterization, surface composition and thoughts for future exploration."--

2. Record Nr.	UNINA9910698666003321
Titolo	Development of lactic fermentation bacteria for the production of bioactive food ingredients ... annual report
Pubbl/distr/stampa	[Washington, D.C.], : U.S. Dept. of Agriculture, Agricultural Research Service
ISSN	1948-4887
Descrizione fisica	: HTML files
Disciplina	338.1
Soggetti	Dairy microbiology - United States Bioactive compounds - United States Microbial genetic engineering - United States Bioactive compounds Dairy microbiology Microbial genetic engineering Periodicals. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico