

1. Record Nr.	UNINA9910716840803321
Autore	Marion William F.
Titolo	Albedo data sets for bifacial PV systems // Bill Marion
Pubbl/distr/stampa	Golden, CO : , : National Renewable Energy Laboratory, , [June-August 2021]
Descrizione fisica	1 online resource (11 pages) : color illustrations
Collana	NREL/PR ; ; 5K00-76990
Soggetti	Photovoltaic power generation - United States Albedo Data sets - United States Data sets Photovoltaic power generation United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Virtual 2020 IEEE PVSC June 15 - August 21."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910133549003321
Autore	Cazenave Anny
Titolo	La Terre et l'environnement observés depuis l'espace // Anny Cazenave
Pubbl/distr/stampa	Collège de France, 2013 France : , : Collège de France, , 2013
ISBN	2-7226-0276-8
Descrizione fisica	1 online resource (80 pages) : digital, PDF file(s)
Collana	Leçons inaugurales du Collège de France La Terre et l'environnement observés depuis l'espace
Soggetti	Global environmental change Satellite geodesy Remote sensing Scientific satellites Artificial satellites in remote sensing Remote-sensing images Geophysics Earth & Environmental Sciences Environmental Sciences
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	In recent decades, observing the Earth from space has profoundly changed our outlook on the planet and its environment. While providing a better knowledge of the different components of the "Earth system" (solid globe, oceans, atmosphere, ice and land surface), space observation also makes it possible to follow the global changes to which the planet is subjected under the effect of phenomena. natural and human activities. The data collected can be used to feed forecasting models put at the service of society and political decision-makers with a view to an adapted management of our planet.