1. Record Nr. UNINA9910711491403321

Autore	Klepper Montis Ruhl <1915->
Titolo	Stratigraphic sections of the Phosphoria Formation in Montana, 1948 / / by M.R. Klepper [and three others]
Pubbl/distr/stampa	Washington, D.C. : , : United States Department of the Interior, Geological Survey, , 1953
Descrizione fisica	1 online resource (39 pages) : illustrations, map
Collana	Geological Survey circular ; ; 260
Soggetti	Geology, Stratigraphic - Permian Phosphate rock - Montana Geology, Stratigraphic Permian Geologic Period Phosphate rock Phosphoria Formation Montana
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This report concerns work done partly on behalf of the U.S. Bureau of Reclamation and partly on behalf of the U.S. Atomic Energy Commission and is published with the permission of the Commission."
Nota di bibliografia	Includes bibliographical references (page 4).

2. Record Nr. UNINA9910299391303321

Autore	Alongi Daniel M
Titolo	Blue Carbon : Coastal Sequestration for Climate Change Mitigation / / by Daniel M. Alongi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-91698-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (96 pages)
Collana	SpringerBriefs in Climate Studies, , 2213-784X
Disciplina	577.144
Soggetti	Climatic changes Geobiology Biotic communities Climate Change Climate Change/Climate Change Impacts Biogeosciences Climate Change Management and Policy Ecosystems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Intro -- 2. Blue carbon -- 3. Mitigation strategies -- 4. Adaptation and coping -- 5. A critical question: Will blue carbon projects make a difference?.
Sommario/riassunto	This work summarizes the science and management of a rapidly expanding topic in climate science, namely adaptation and mitigation. The term 'blue carbon' refers to the rates, pathways and volumes of greenhouse carbon sequestered in coastal estuarine and marine ecosystems such as salt marshes, mangroves and seagrass meadows. Blue carbon and its vital role in climate change mitigation are central to this book. Readers find summaries and analysis of both the basic scientific data and data from blue carbon field projects, and a practical guide on how to manage a successful blue carbon field project. There is a discussion on how to maximize the carbon sequestration and consideration of whether blue carbon projects make a difference. The work is not only of interest to scholars involved in climate science, but

also those in the marine sciences, and those in ecosystem ecology, biogeochemistry; geochemistry; estuarine and marine plant ecology.