1. Record Nr. UNINA9910707024703321

Autore	Rogers Allen S (Allen Stuart), <1922->
Titolo	Physical behavior and geologic control of radon in mountain streams / / by Allen S. Rogers
Pubbl/distr/stampa	Washington, D.C. : , : United States Department of the Interior, Geological Survey, , 1958 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (iii, 187-212 pages) : illustrations, maps, charts, photographs
Collana	Geological Survey bulletin ; ; 1052-E
Soggetti	Radon Water - Analysis Rivers - Utah Rivers Utah
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 22, 2014). "Prepared on behalf of the United States Atomic Energy Commission and published with the permission of the Commission."
Nota di bibliografia	Includes bibliographical references (pages 209-210) and index.

2. Record Nr. UNINA9910557575703321

Autore	Windt Henny J. van der
Titolo	New Pathways for Community Energy and Storage
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (311 p.)
Soggetti	Research & information: general Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Local communities are increasingly taking on active roles and emerging as new actors in energy systems. Community energy and energy storage may enable effective energy system integration and ensure maximum benefits of local generation, leading to more flexible and resilient energy supply systems and playing an important role in achieving renewable energy and climate policy objectives. In this book, we summarize the different topics covered in the international conference on new pathways for community energy and storage in the form of the 14 articles published in this Special Issue on the same topic. It addresses important developments and challenges related to local energy transitions and the role of community energy and energy storage therein.