1. Record Nr. UNINA9910705801703321

Autore	Sheridan Douglas M. <1921->
Titolo	Geology and uranium deposits of the Ralston Buttes District, Jefferson County, Colorado / / by Douglas M. Sheridan, Charles H. Maxwell, and Arden L. Albee, with sections on Paleozoic and younger sedimentary rocks, by Richard van Horn; prepared partly on behalf of the U.S. Atomic Energy Commission
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1967
Descrizione fisica	1 online resource (v, 121 pages) : illustrations, maps + + 9 plates
Collana	Geological Survey professional paper ; ; 520
Soggetti	Uranium ores - Front Range (Colo. and Wyo.) Geology - Colorado - Jefferson County Uranium ores - Colorado - Jefferson County Geology Uranium ores Jefferson County (Colo.) Colorado Jefferson County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 29, 2014). "Comprehensive study of the geology of a major district of productive uranium veins on the east flank of the Front Range west of Denver."
Nota di bibliografia	Includes bibliographical references (pages 112-115) and index.

2. Record Nr. UNINA9910557350803321

Autore	Samczynski Piotr
Titolo	Recent Advancements in Radar Imaging and Sensing Technology
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (394 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The aim of this Printed Edition of Special Issue entitled "Recent Advancements in Radar Imaging and Sensing Technology" was to gather the latest research results in the area of modern radar technology using active and/or radar imaging sensing techniques in different applications, including both military use and a broad spectrum of civilian applications. As a result, the 19 papers that have been published highlighted a variety of topics related to modern radar imaging and microwave sensing technology. The sequence of articles included in the Printed Edition of Special Issue dealt with wide aspects of different applications of radar imaging and sensing technology in the area of topics including high-resolution radar imaging, novel Synthetic Apertura Radar (SAR) and Inverse SAR (ISAR) imaging techniques, passive radar imaging technology, modern civilian applications of using radar technology for sensing, multiply-input multiply-output (MIMO) SAR imaging, tomography imaging, among others.