

1. Record Nr.	UNISA996386278203316
Autore	Whitby Daniel <1638-1726.>
Titolo	The Protestant reconciler [[electronic resource] ] : humbly pleading for condescention to dissenting brethren in things indifferent and unnecessary for the sake of peace, and shewing how unreasonable it is to make such things the necessary conditions of communion // by a well-wisher to the churches peace and a lamenter of her sad divisions
Pubbl/distr/stampa	London, : Printed for Awnsham Churchill ..., 1683
Edizione	[The second edition.]
Descrizione fisica	[2], 60, 364 p
Soggetti	Dissenters, Religious - England Liberty of conscience
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Whitby by Wing and NUC pre-1956 imprints. Imperfect: tightly bound, with print show-through and loss of print. Reproduction of original in the Harvard University Library.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNINA9910367746003321
Autore	Barkov Andrei Y
Titolo	New Results and Advances in PGE Mineralogy in Ni-Cu-Cr-PGE Ore Systems
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
ISBN	3-03921-717-8
Descrizione fisica	1 online resource (228 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The book (Special Issue) presents impressive new results related to a wide spectrum of occurrences of platinum-group minerals (PGM) and natural compounds enriched in platinum-group elements (PGE), which are associated with various complexes and deposits, such as Uralian-Alaskan-type complexes, layered intrusions and placers. The geographical locations of the involved deposits and complexes include, on a truly international scale, different areas of the Urals, Western and Eastern Sayans and Gornaya Shoria in Siberia, Southern Central Asian Orogenic Belt in China, Northern Michigan, USA, South Africa and Zimbabwe, etc. Of particular interest is the first description of a new species of PGM, thalhammerite (approved by the Commission on New Minerals, Nomenclature and Classification of the International Mineralogical Association), which is a new species of palladium-silver sulfobismuthide discovered in the Noril'sk region of Russia. Additionally, comprehensive reviews, on compositional variations in Pt-Fe alloy minerals and processes of transformations of PGM in exogenic environments, are presented which will also attract attention from international readers.</p>