

1. Record Nr.	UNISA996384512803316
Autore	Boothby Richard
Titolo	A briefe discovery or description of the most famous island of Madagascar or St. Laurence in Asia neare unto East-India [[electronic resource]] : with relation of the healthfulnesse, pleasure, fertility and wealth of that conntrey [sic] ... also the condition of the natives ... also the excellent meanes and accommodation to fit the planters there ... / / by R.B. and Francis Lloyd, merchants
Pubbl/distr/stampa	London, : Printed for Iohn Hardesty ..., 1647
Edizione	[The second edition corrected and amended.]
Descrizione fisica	[11], 72, [1] p
Altri autori (Persone)	LloydFrancis
Soggetti	Madagascar Description and travel
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Boothby by Wing and NUC pre-1956 imprints. Errata sheet bound in following p. 72. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910706296603321
Autore	Hietanen Anna Martta <1909->
Titolo	Anorthosite and associated rocks in the Boehls Butte quadrangle and vicinity, Idaho / / by Anna Hietanen
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1963
Descrizione fisica	1 online resource (v, B78 pages) : illustrations, maps + + 1 plate
Collana	Geological Survey professional paper ; ; 344-B
Soggetti	Anorthosite - Idaho - Clearwater County Anorthosite - Idaho - Shoshone County Geology, Stratigraphic - Precambrian Petrology - Idaho - Clearwater County Petrology - Idaho - Shoshone County Anorthosite Geology, Stratigraphic Petrology Precambrian Geologic Period Idaho Batholith (Idaho and Mont.) Idaho Clearwater County Idaho Shoshone County United States Idaho Batholith
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 29, 2014). "Metamorphic and igneous rocks along the northwest border zone of the Idaho batholith." "Petrologic study of anorthosite and its country rocks northwest of the Idaho basolith."
Nota di bibliografia	Includes bibliographical references (pages B74-B75) and index.