

1. Record Nr.	UNINA9910706201103321
Autore	Hack John T (John Tilton), <1913-1991, >
Titolo	Geomorphology of the Shenandoah Valley, Virginia, and West Virginia, and origin of the residual ore deposits // by John T. Hack
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1965
Descrizione fisica	1 online resource (iv, 84 pages) : illustrations, maps + + 3 plates
Collana	Geological Survey professional paper ; ; 484
Soggetti	Geology - Shenandoah River Valley (Va. and W. Va.) Geology - West Virginia Geology - Virginia Ore deposits - Shenandoah River Valley (Va. and W. Va.) Ore deposits - West Virginia Ore deposits - Virginia Shenandoah River Valley (Va. and W. Va.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 29, 2014). "A geomorphological study in which it is assumed that the erosion and downwasting of the central Appalachians were continuous and uninterrupted by periods of baseleveling."
Nota di bibliografia	Includes bibliographical references (pages 77-79) and index.

2. Record Nr.	UNINA9910147106603321
Titolo	Laboratory primate newsletter
Pubbl/distr/stampa	Providence, R.I., : Primate Behavior Laboratory, Psychology Dept., Brown University Providence, R.I., : Brown University Psychology Dept Providence, R.I., : Schrier Research Laboratory, Psychology Dept., Brown University Providence, R.I., : Schrier Research Laboratory, Dept. of Cognitive, Linguistic, and Psychological Sciences, Brown University
Descrizione fisica	1 online resource
Disciplina	636/.98
Soggetti	Primates as laboratory animals Animals, Laboratory Primates Primates (Animaux de laboratoire) Primaten Proefdieren Periodical Internet resource Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico