

1. Record Nr.	UNINA9910696380503321
Autore	Logan Matthew
Titolo	Video documentation of experiments at the USGS debris-flow flume 1992-2006 [[electronic resource] /] / by Matthew Logan and Richard M. Iverson
Pubbl/distr/stampa	Reston, Va. : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2007
Edizione	[Version 1.0.]
Descrizione fisica	108 downloadable video files (10 hrs.) : HTML, digital, MP4 file, sound, color
Collana	U.S. Geological Survey open-file report ; ; 2007-1315
Altri autori (Persone)	IversonRichard Matthew
Soggetti	Debris avalanches - Research - Oregon Debris avalanches - Experiments Flumes - Hydrodynamics - Experiments H.J. Andrews Experimental Forest (Or.)
Lingua di pubblicazione	Inglese
Formato	Videoregistrazione
Livello bibliografico	Monografia
Note generali	Title from Internet index screen (viewed on Dec. 27, 2007). At head of title: Volcano Hazards Program. "Interpretations and data from experiments at the USGS debris-flow flume can be found in published reports, many of which are available online at: http://vulcan.wr.usgs.gov/Projects/MassMovement "
Sommario/riassunto	Presents about ten hours of footage documenting the 107 experiments conducted from 1992 to 2006 at the USGS debris-flow flume facility in H.J. Andrews Experimental Forest, Oregon.

2. Record Nr.	UNINA9910711552703321
Autore	Craddock William H.
Titolo	Geologic framework for the national assessment of carbon dioxide storage resources . Chapter N Atlantic coastal plain and eastern mezozoic rift basins / / by William H. Craddock [and eleven others]
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2018
Descrizione fisica	1 online resource (vi, 32 pages) : color illustrations, color maps
Collana	Open-file report ; ; 2012-1024-N
Soggetti	Geological carbon sequestration - Atlantic Coast (U.S.) Geological carbon sequestration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Chapter N of Geologic framework for the national assessment of carbon dioxide storage resources, edited by Peter D. Warwick and Margo D. Corum."
Nota di bibliografia	Includes bibliographical references (pages 26-32).