

1. Record Nr.	UNINA9910716812103321
Autore	Kerenyi Kornel
Titolo	Bottomless culvert scour study : laboratory report
Pubbl/distr/stampa	McLean, VA : , : U.S. Department of Transportation, Federal Highway Administration, Research and Development, Turner-Fairbank Highway Research Center, , November 2003-February 2007
Descrizione fisica	1 online resource (2 volumes) : color illustrations
Soggetti	Culverts - United States - Testing Bridges - United States - Foundations and piers - Testing Bridge failures - United States - Prevention Scour (Hydraulic engineering) - United States - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Publication no. FHWA-RD-02-078"--Phase I. "November 2003"--Phase I. "Publication no. FHWA-HRT-07-26"--Phase II. "February 2007"--Phase II. "HRDI-07/2-07(WEB)E"--Phase II. "Authors: Kornel Kerenyi, J. Sterling Jones, and Stuart Stein"--Technical report documentation page.
Nota di bibliografia	Includes bibliographical references.