1. Record Nr. UNISA996321820503316

Titolo	AIMS geosciences
Pubbl/distr/stampa	Springfield, MO : , : AIMS Press, , [2015]-
ISSN	2471-2132
Descrizione fisica	1 online resource
Disciplina	551
Soggetti	Geology Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr. UNINA9910345107203321

Titolo	Immigration policy and the terrorist threat in Canada and the United States / / edited by Alexander Moens and Martin Collacott
Pubbl/distr/stampa	[Vancouver, B.C.], : Fraser Institute, c2008
Descrizione fisica	1 electronic text (xv, 237 p.) : digital file
Altri autori (Persone)	MoensA. Alexander <1959-> CollacottMartin
Disciplina	325.71
Soggetti	National security - Canada National security - United States Border security - Canada Border security - United States Terrorism - Canada Terrorism - United States Securite nationale - Canada Securite nationale - Etats-Unis Securite frontaliere - Canada Securite frontaliere - Etats-Unis Terrorisme - Canada Terrorisme - Etats-Unis Adobe acrobat

	Asylum seeker Canada Canadian security intelligence service Civil liberties Counter-terrorism Ethnic enclave Government Human activities Human rights Canada Emigration and immigration United States Emigration and immigration Canada Emigration et immigration Etats-Unis Emigration et immigration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Papers originally presented at a conference held in Toronto, June 2007, entitled: Immigration policy, border controls, and the terrorist threat in Canada and the United States. Issued as part of the Canadian Electronic Library, Documents collection, and Canadian public policy collection.
Nota di bibliografia	Includes bibliographic references (p. 230-231).

3. Record Nr. UNINA9911006534303321

Titolo	Inland navigation : channel training works / / prepared by the Task Committee on Inland Navigation of the Waterways Committee of the Coasts, Oceans, Ports, and Rivers Institute of the American Society of Civil Engineers ; edited by Thomas J. Pokrefke
Pubbl/distr/stampa	Reston, VA, : American Society of Civil Engineers, c2012
ISBN	0-7844-7701-9 0-7844-1253-7
Descrizione fisica	1 online resource (188 p.)
Collana	ASCE manuals and reports on engineering practice ; ; no. 124
Altri autori (Persone)	PokrefkeThomas J
Disciplina	627/.12
Soggetti	Inland navigation - United States Stream channelization - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction; Sedimentation and Sediment Management in River Channels; History; Training Structure Types and Layout; Dikes; Revetments; Other Types of Training Structures; Case Studies; Cost; Environmental Design; Model Studies; Performance, Evaluation, and Inspection; Repair Techniques; Terminology; Development of Channel Contraction Widths; Index
Sommario/riassunto	Prepared by the Task Committee on Inland Navigation of the Waterways Committee of the Coasts, Oceans, Ports, and Rivers Institute of ASCE. Inland Navigation: Channel Training Works presents design guidance on structures that reshape a river channel to create reliable depths and widths for safe and dependable vessel transit. This Manual of Practice focuses on training structures used in open-river channels with flow in one direction (non-tidal), and many of the structures are also appropriate for use on low-head (no reservoir storage capacity) lock-and-dam river systems. It describes in detail the proper use of dikes and revetments and explains how to design channel dimensions and alignment so that little or no maintenance dredging is required. Topics include: sediment management in river channels; evolution of training works in the United States; training structure types and layout; dikes;

revetments; other types of training works; case studies; costs; environmental design; model studies; performance evaluation and inspection; repair techniques. Includes a glossary and a reprint of a 1991 paper on an analytical method to determine dike length. MOP 124 is a key reference for navigation engineers working on U.S. Army Corps of Engineers projects or in the private sector, as well as state and local government officials charged with managing river systems.