1. Record Nr. UNINA9910700739003321

Titolo	Public transit security information sharing [[electronic resource]] : DHS could improve information sharing through streamlining and increased outreach : report to congressional committees
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2010]
Descrizione fisica	1 online resource (iii, 57 pages) : illustrations
Soggetti	Terrorism risk communication - United States Local transit - Security measures - United States Interagency coordination - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (GAO, viewed June 23, 2011). "September 2010." "GAO-10-895."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNINA9910317783103321

Autore	Kanao Masaki
Titolo	Polar seismology : advances and impact / / Masaki Kanao
Pubbl/distr/stampa	London : , : IntechOpen, , 2018
ISBN	1-83881-839-1 1-78923-569-3
Descrizione fisica	1 online resource (116 pages) : illustrations (some color)
Disciplina	559
Soggetti	Geology Seismology - Research Geography Polar regions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Seismology in polar regions (Arctic and Antarctic) allows us to study the static condition and high-latitude dynamics of the Earth. This book covers the recent developments in seismology in polar regions; observations and networks; international collaboration; heterogeneous structure and dynamics of the lithosphere; deep Earth's interiors observed from high latitudes; characteristics of seismicity and seismic wave propagation; and global tectonics in terms of Earth's history, including the interdisciplinary studies on the interaction between Earth's spheres. Since the International Polar Year (IPY) in 2007/2008 was the most exciting campaign launched within contemporary polar studies, this book observes recent seismological achievements by the IPY, specifically focusing on the seismic signals near the surface associated with cryosphere dynamics and evolution. Topics on cryoseismology, such as glacial earthquake activities, are viewed in terms of global warming. Moreover, observational experiments and long-term monitoring under the extreme conditions in the polar environment are also discussed.