1. Record Nr. UNINA9910698782503321

Titolo	Coastal sensitivity to sea level rise [[electronic resource]] : a focus on the Mid-Atlantic Region / / report by the U.S. Climate Change Science Program and the Subcommittee on Global Change Research : Lead agency: U.S. Environmental Protection Agency; other key participating agencies: U.S. Geological Survey, National Oceanic and Atmospheric Administration; contributing agencies: Department of Transportation
Pubbl/distr/stampa	Washington, D.C. : , : U.S. Climate Change Science Program, , [2009]
Descrizione fisica	xvi, 298 pages : digital, PDF file
Collana	Synthesis and assessment product ; ; 4.1
Soggetti	Sea level - Atlantic Coast (Middle Atlantic States) - Forecasting Coast changes - Atlantic Coast (Middle Atlantic States) - Forecasting Climatic changes - Atlantic Coast (Middle Atlantic States) - Forecasting Atlantic Coast (Middle Atlantic States) Environmental conditions Forecasting
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 15, 2009."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Part I: The Physical Environment -- Part II: Societal Impacts and Implications -- Part III: Preparing for Sea-Level Rise -- Part IV: National Implications and a Science Strategy for Moving Forward -- Appendix 1: State and Local Information on Vulnerable Species and Coastal Policies in the Mid-Atlantic -- Appendix 2: Basic Approaches for Shoreline Change Projections -- Back Matter (Glossary, Scientific Names, Acronyms and Abbreviations).

2. Record Nr. UNIORUON00380367

Autore	PANTA, Andrzej
Titolo	Pan : poema synchroniczne / Andrzej Panta
Pubbl/distr/stampa	Krakow, : Wydawnyctwo Miniatura, 1991
Descrizione fisica	45 p. ; 12 cm.
Disciplina	891.85
Lingua di pubblicazione	Polacco
Formato	Materiale a stampa
Livello bibliografico	Monografia