

1. Record Nr.	UNISA990003408970203316
Autore	CLOSS TRAUGOTT, Elizabeth
Titolo	Regularity in semantic change / Elisabeth Closs Traugott, Richard B. Dasher
Pubbl/distr/stampa	Cambridge : Cambridge university press, 2002
ISBN	0-521-58378-0
Descrizione fisica	XX, 341 p. ; 24 cm
Collana	Cambridge studies in linguistics ; 97
Altri autori (Persone)	DASHER, Richard B.
Disciplina	401.43
Soggetti	Semantica
Collocazione	I.10.B.53
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910709791603321
Autore	Winsor Peter <1969->
Titolo	Arctic Tracer Release Experiment (ARCTREX) : applications for mapping spilled oil in Arctic waters : final report to the U.S. Department of the Interior Bureau of Ocean Energy Management / / Peter Winsor, Harper Simmons, Robert Chant
Pubbl/distr/stampa	[Fairbanks, Alaska] : , : University of Alaska Fairbanks Anchorage, AK : , : U.S. Department of the Interior, Bureau of Ocean Energy Management, Alaska Outer Continental Shelf Region, 17 November 2017
Descrizione fisica	1 online resource (xi, 78 pages) : color illustrations, color maps
Collana	OCS study ; ; BOEM 2017-062
Soggetti	Oil spills - Chukchi Sea - Management Environmental protection - Chukchi Sea - Management Environmental protection - Management Oil spills - Management Arctic Ocean Chukchi Sea
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Livello bibliografico	Monografia
Note generali	"This collaboration between the U.S. Department of the Interior Bureau of Ocean Energy Management, the University of Alaska Fairbanks, and Rutgers University"--Page ii.
Nota di bibliografia	Includes bibliographical references (pages 74-78).
Sommario/riassunto	Oil exploration and increased shipping traffic in Arctic waters significantly elevate the risk of oil spills. The Arctic Tracer Release Experiment (ARCTREX) was designed to test the ability of available observational technology to sample a simulated oil spill in the Chukchi Sea and to transmit data to a shore-based, online emergency management application.