1. Record Nr. UNINA9910705498603321

Autore	Jones Robert
Titolo	ALOHA® (Areal Locations of Hazardous Atmospheres) 5.4.4 : technical documentation / / Robert Jones, William Lehr, Debra Simecek-Beatty, R. Michael Reynolds
Pubbl/distr/stampa	Seattle, WA : , : U.S. Department of Commerce, National Oceanic and Atmospheric Administration, National Ocean Service, Office of Response and Restoration, , [2013]
Descrizione fisica	1 online resource (87 pages) : illustrations
Collana	NOAA technical memorandum NOS OR&R ; ; 43
Soggetti	Chemical spills - Environmental aspects - Mathematical models Hazardous substances - Environmental aspects - Simulation methods Chemicals - Accidents - Simulation methods Air - Pollution - Computer simulation Air - Pollution - Mathematical models Environmental risk assessment - Simulation methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on January 23, 2014). "November 2013."
Nota di bibliografia	Includes bibliographical references (pages 83-87).

2. Record Nr. UNINA9910409655303321

Autore	Rizzi, Franco
Titolo	Mediterraneo in rivolta / Franco Rizzi ; prefazione di Lucio Caracciolo
Pubbl/distr/stampa	Roma, : Castelvecchi, 2011
ISBN	978-88-7615-583-3
Descrizione fisica	249 p. ; 20 cm
Collana	RX ; 2
Disciplina	960.33
Locazione	FARBC FLFBC
Collocazione	FONDO ROSSI 474 DFT D80 RIZF 01
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910137373303321

Titolo	AIEE No 74-1958 : IEEE Standard Test Code for Industrial Control (600 Volts or Less) / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Piscataway, New Jersey : , : IEEE, , 1958
ISBN	1-5044-0429-7
Descrizione fisica	1 online resource (18 pages)
Disciplina	621.462
Soggetti	Electric motors, Direct current Electric controllers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This test code is concerned with tests on a representative sample of an industrial control device or apparatus in order to substantiate conformance of that type of device or apparatus with a recognized standard of performance. The aim is to insure that the test methods and procedures are capable of giving information which is pertinent, significant, and reproducible. No attempt is made to specify standards of acceptability for the apparatus, nor to suggest which, if any of these tests, should be made.