

1. Record Nr.	UNISALENTO991002763819707536
Autore	Schwiegerling, Jim
Titolo	Optical specification, fabrication, and testing / Jim Schwiegerling
Pubbl/distr/stampa	Bellingham, Washington : SPIE Press, [2014]
ISBN	9781628413663
Descrizione fisica	xi, 203 p. : ill.
Classificazione	LC TS513 53.0.64
Disciplina	681/.4
Soggetti	Optical instruments - Design and construction Optical instruments - Specifications Optical materials - Specifications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Properties of optical systems -- Diffraction and aberrations -- Optical quality metrics -- Optical surfaces and their fabrication -- Non-interferometric testing -- Basic interferometry and optical testing

2. Record Nr.	UNINA9910701099903321
Titolo	VDatum for Great South Bay, New York Bight, and New York Harbor [[electronic resource]] : tidal datums, marine grids, and sea surface topography // Zizang Yang ... [and others]
Pubbl/distr/stampa	Silver Spring, MD : , : U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Ocean Service, Office of Coast Survey, Coast Survey Development Laboratory, , [2010]
Descrizione fisica	1 online resource (viii, 55 pages) : color illustrations, color maps
Collana	NOAA technical memorandum NOS CS ; ; 21
Altri autori (Persone)	YangZizang
Soggetti	Tides - New York (State) - Great South Bay - Measurement Tides - New York Bight (N.J. and N.Y.) - Measurement Tides - New York Harbor (N.Y. and N.J.) - Measurement Ocean surface topography - Mathematical models Hydrographic surveying - New York (State) - Great South Bay Hydrographic surveying - New York Bight (N.J. and N.Y.) Hydrographic surveying - New York Harbor (N.Y. and N.J.) Numerical grid generation (Numerical analysis) - Computer simulation Hydrodynamics - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed Dec. 15, 2011). "October 2010."
Nota di bibliografia	Includes bibliographical references (pages 31-34).