1. Record Nr. UNISA996395453103316

Autore	Bristow Richard <1538-1581.>
Titolo	A briefe treatise of diuerse plaine and sure wayes to finde out the truthe in this doubtful and dangerous time of heresie [[electronic resource]] : conteyning sundry worthy motiues vnto the Catholike faith, or considerations to moue a man to beleue the Catholikes, and not the Heretikes. Sette out by Richard Bristow priest, licentiat in diuinitie
Pubbl/distr/stampa	Antverpiae, : Apud Iohannem Foulerum, Anglum, M. D. Lxxiiii [1574]
Descrizione fisica	[12], 176, [8] leaves
Soggetti	Protestantism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. Running title reads: Motives to the Catholike faith. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr. UNINA9910785084303321

Titolo	Ocean optics / / editors, Richard W. Spinrad, Kendall L. Carder, Mary Jane Perry
Pubbl/distr/stampa	New York, : Oxford University Press Oxford, : Clarendon Press, 1994
ISBN	0-19-756023-7 1-280-52563-0 0-19-536172-5 1-4294-1089-2
Descrizione fisica	1 online resource (xviii, 283 pages) : illustrations
Collana	Oxford monographs on geology and geophysics ; ; no. 25
Altri autori (Persone)	SpinradRichard W CarderKendall L PerryMary Jane <1948->
Disciplina	551.46 551.4601
Soggetti	Optical oceanography Oceanography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Presented at a conference on optical oceanography in 1989 at Friday Harbor, Washington"--P. ix.
Nota di bibliografia	Includes bibliographical references (p. [258]-275) and index.
Nota di contenuto	Contents; 1. Modeling and Simulating Radiative Transfer in the Ocean; 2. The Relationship between the Inherent and the Apparent Optical Properties of Surface Waters and its Dependence on the Shape of the Volume Scattering Function; 3. Optical Closure: from Theory to Measurement; 4. Interrelationships between Light and Phytoplankton in the Sea; 5. Optics from the Single Cell to the Mesoscale; 6. Measurements of Phytoplankton Absorption Other Than Per Unit of Chlorophyll a; 7. A History of Early Optical Oceanographic Instrument Design in Scandinavia 8. Why is the Measurement of Fluorescence Important to the Study of Biological Oceanography? 9. Light Absorption, Fluorescence, and Photosynthesis: Skeletonema Costatum and Field Measurements; 10. Capabilities and Merits of Long-term Bio-optical Moorings; 11. Polarization of Light in the Ocean; 12. Raman Scattering and Optical

	Properties of Pure Water; 13. Optical Effects of Large Particles; References; Index
Sommario/riassunto	Since the publication of Jerlov's classic volume on optical oceanography in 1968, the ability to predict or model the submarine light field, given measurements of the inherent optical properties of the ocean, has improved to the point that model fields are very close to measured fields. In the last three decades, remote sensing capabilities have fostered powerful models that can be inverted to estimate the inherent optical properties closely related to substances important for understanding global biological productivity, environmental quality, and most nearshore geophysical processes. This volume presents an eclectic blend of information on the theories, experiments, and instrumentation that now characterize the ways in which optical oceanography is studied.