

1. Record Nr.	UNISA996386209103316
Titolo	Questions, concernyng conie-hood, and the nature of the conie [[electronic resource]] : Of which, vnder the moderatorship of honie- mouth Stengler, conie-catcher: Merie-pate, the knaue of clubbes, being aunswerer. To take degree in the same facultie shalbe disputed: [...]
Pubbl/distr/stampa	[London?, : R. Jones, 1595]
Descrizione fisica	[12] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dedication signed: "R.R."; sometimes attributed to Robert Greene. Printer's name and publication date from STC. Identified as STC 20588a on UMI microfilm. Signatures: Aâ´ (-A1-2) Bâ´. B1 lacking. Reproduction of the original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

2.	Record Nr.	UNISALENTO991000814259707536
	Autore	Nardi, Bruno
	Titolo	Dal Convivio alla Commedia : sei saggi danteschi / di Bruno Nardi
	Pubbl/distr/stampa	Roma : Istituto storico italiano per il Medio evo, 1960
	Descrizione fisica	382 p. ; 26 cm
	Collana	Studi storici / Istituto storico italiano per il Medio evo ; 35/39
	Disciplina	851.1
	Soggetti	Alighieri, Dante Alighieri, Dante
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9911019809103321
	Autore	Le Menn Marc
	Titolo	Instrumentation and metrology in oceanography / / Marc Le Menn
	Pubbl/distr/stampa	London, : ISTE Hoboken, N.J. : John Wiley & Sons, Inc., c2012
	ISBN	9781118561959 1118561953 9781118578131 1118578139 9781118578216 111857821X
	Descrizione fisica	1 online resource (405 p.)
	Collana	Instrumentation and measurement series
	Disciplina	551.46028/4
	Soggetti	Oceanographic instruments Oceanography - Measurement
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Instrumentation and Metrology in Oceanography; Title Page; Copyright Page; Table of Contents; Preface; Chapter 1. What We Measure and What We Process; 1.1. The quantities we want to know; 1.1.1. Velocity and density; 1.1.2. Pressure and depth; 1.1.3. Speed and movement; 1.1.4. Time and space; 1.2. Linking of essential quantities in oceanography; 1.2.1. Temperature; 1.2.2. Pressure; 1.2.3. Conductivity and salinity; 1.2.4. Velocity; 1.2.5. Time; 1.3. Calculation of density; 1.3.1. Density and EOS-80; 1.3.2. Laboratory densitometers; 1.3.3. Density and absolute salinity 1.4. Bibliography1.4.1. Quantities that we want to know; 1.4.2. Linking of essential quantities in oceanography; Chapter 2. Measurement Systems in Practice; 2.1. Determining temperature; 2.1.1. Principal instruments; 2.1.2. Sensor technologies; 2.1.3. Thermal transfers; 2.1.4. Response time of temperature sensors; 2.1.5. Viscous heating of temperature sensors; 2.2. Determining conductivity; 2.2.1. Principle instruments used; 2.2.2. Sensors' technologies; 2.2.3. Response time of conductivity sensors 2.2.4. Aligning the response times of temperature and conductivity sensors and correcting thermal inertia2.2.5. Biofouling and protection of instruments; 2.3. Determining pressure; 2.3.1. Piezoresistive pressure sensors; 2.3.2. Piezoelectric pressure sensors; 2.3.3. Errors in pressure sensor measurements; 2.4. Determining velocity; 2.4.1. Principles of measurement; 2.4.2. Instruments used at sea; 2.5. Determining current; 2.5.1. Rotor current meters; 2.5.2. Doppler effect current meters; 2.5.3. Electromagnetic current meters; 2.5.4. Doppler effect profilers 2.5.5. Directional referencing of current measurements2.5.6. Calibration of Doppler effect current meters; 2.6. Determining time or measuring frequency; 2.6.1. The connection of clocks; 2.6.2. Time bases of instruments; 2.7. Determining position and movement; 2.7.1. The Argos system; 2.7.2. The global positioning system; 2.8. Determining the height of water; 2.8.1. Tide gauges; 2.8.2. Tide gauges with pressure sensors; 2.8.3. Keying and uniting of tide gauges; 2.9. Determining waves and swell characteristics; 2.9.1. Factors relating to the origins and modeling of swell 2.9.2. Instruments used to measure the state of the sea2.10. Determining the turbidity or sea water's optical properties; 2.10.1. Theoretical notions of the optical properties of sea water; 2.10.2. Measurement of apparent optical properties; 2.10.3. Transmissiometers and measurements of absorption; 2.10.4. Nephelometers and turbidity sensors; 2.10.5. Fluorimeters; 2.11. Determining various physicochemical properties; 2.11.1. Notions of the chemical parameters of sea water; 2.11.2. In situ measurement of dissolved oxygen; 2.11.3. In situ measurement of dissolved carbon 2.11.4. In situ measurement of some other components
Sommario/riassunto	Through research, physical oceanography aims to solve the numerous problems stated by thermal, optical and dynamical properties of the oceans. Instrumentation and Metrology in Physical Oceanography describes the means used in oceanography to determine physical properties of the oceans by medium of in situ measurements. This book explores the theoretical functioning of sensors and instruments, as well as different practical aspects of using these tools. The content of this book appeals directly to technicians or engineers wishing to enhance their knowledge of instrumentation a

