1. Record Nr. UNINA990006205300403321

Autore	Berelson, Bernard R. <1912-1979>
Titolo	Voting : a Study of Opinion Formation in a Presidential Campaign / Bernard R. Berelson, Paul F. Lazarsfeld, William N. McPhee
Pubbl/distr/stampa	Chicago : The University of Chicago Press, 1954
Descrizione fisica	XIX,, 395 p. ; 24 cm
Disciplina	342.73
Locazione	FGBC
Collocazione	I D 380
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA990002910470203316

Autore	VANNINI, Carlo <1956- >
Titolo	Reggio Emilia / introduzione storica di Umberto Nobili ; testi di Elena Mussini, Massimo Mussini, Mauro Severi ; fotografie di Carlo Vannini
Pubbl/distr/stampa	Bologna : FMR, copyr. 2001
ISBN	88-216-0657-0
Descrizione fisica	167 p. : ill. ; 31x31 cm
Collana	Grand tour ; 23
Disciplina	709.45431
Soggetti	Arte - Reggio Emilia
Collocazione	XII.2. Coll. 34/ 37
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910457556603321

Titolo	Parmenides, venerable and awesome (Plato, Theaetetus 183e) [[electronic resource]] : proceedings of the International Symposium (Buenos Aires, October 29-November 2, 2007) / / edited by Nestor-Luis Cordero
Pubbl/distr/stampa	Las Vegas, : Parmenides Pub., 2011
ISBN	1-283-50002-7 9786613500021 1-930972-62-8
Descrizione fisica	1 online resource (435 p.)
Altri autori (Persone)	CorderoNestor-Luis
Disciplina	182/.3
Soggetti	Electronic books.
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 indexes.
Nota di contenuto	pt. 1. On Parmenides -- pt. 2. Parmenides in the tradition and cognate themes.

4. Record Nr. UNINA9910647486903321

Autore	Li Xiaofeng
Titolo	Artificial Intelligence Oceanography / / edited by Xiaofeng Li, Fan Wang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-6375-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (xii, 346 pages) : illustrations (chiefly color)
Classificazione	COM004000COM018000SCI026000SCI030000SCI042000SCI052000
Altri autori (Persone)	LiXiaofeng WangFan
Disciplina	551.46
Soggetti	Oceanography Atmospheric science Geographic information systems Artificial intelligence Sustainability Ocean Sciences Atmospheric Science Geographical Information System Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Theory and technology of artificial intelligence for oceanography -- Satellite data-driven internal wave forecast model based on machine learning techniques -- Detection and analysis of marine macroalgae based on artificial intelligence -- Tropical cyclone intensity estimation from geostationary satellite imagery -- Reconstructing marine environmental data based on deep learning -- Detecting oceanic processes from space-borne sar imagery using machine learning -- Deep convolutional neural networks-based coastal inundation mapping for un-defined least developed countries: taking madagascar and mozambique as examples -- Ai- based mesoscale eddy study -- Classifying sea ice types from sar images based on deep fully convolutional networks -- Detecting ships and extracting ship's size from SAR images based on deep learning -- Quality control of ocean temperature and salinity data based on machine learning technology --

	automatic extraction of internal wave signature from multiple satellite sensors based on deep convolutional neural networks -- Automatic extraction of waterlines from large-scale tidal flats on SAR images and applications based on deep convolutional neural networks -- Forecast of tropical instability waves using deep learning -- Sea surface height prediction based on artificial intelligence.
Sommario/riassunto	This open access book invites readers to learn how to develop artificial intelligence (AI)-based algorithms to perform their research in oceanography. Various examples are exhibited to guide details of how to feed the big ocean data into the AI models to analyze and achieve optimized results. The number of scholars engaged in AI oceanography research will increase exponentially in the next decade. Therefore, this book will serve as a benchmark providing insights for scholars and graduate students interested in oceanography, computer science, and remote sensing. .