

1. Record Nr.	UNIPARTHENOPE000016245
Autore	Calvosa, Carlo
Titolo	La tutela cautelare : profilo sistematico / Carlo Calvosa
Pubbl/distr/stampa	Torino : UTET, stampa 1963
Descrizione fisica	XI, 465 p. ; 25 cm
Collana	Studi di diritto e procedura civile
Disciplina	347
Collocazione	347.994/101
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910747801303321
Autore	Piroddi, Riccardo <1977- >
Titolo	Baruch Spinoza : politica libertà : un compendio / Riccardo Piroddi ; prefazione di Claudio Vasale ; con uno scritto di Marco Emanuele
Pubbl/distr/stampa	Roma, : Eurilink University Press, 2021
ISBN	9791280164018
Descrizione fisica	122 p. : ill. ; 24 cm
Collana	La critica ; 12
Disciplina	320.01 320.011
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Collocazione	COLLEZ. 2558 (12)
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Livello bibliografico	Monografia
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Pubbl/distr/stampa	Waltham, Massachusetts : , : Elsevier : , : AP, , 2014 ©2014
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Descrizione fisica	1 online resource (723 p.)
Collana	Experimental Methods in the Physical Sciences, , 1079-4042 ; ; Volume 47
Disciplina	551.5246
Soggetti	Ocean-atmosphere interaction Optical radiometry Oceanography - Measurement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di contenuto	FrontCover; 2. GLOBAL CLIMATE OBSERVING SYSTEM REQUIREMENTS FOR ECVS AND CDRS; 3. FROM ESSENTIAL CLIMATE VARIABLES TO CLIMATE DATA RECORDS; REFERENCES; 1. BASICS OF RADIOMETRY; REFERENCES; 1. INTRODUCTION; ACRONYMS; 7. APPENDIX. HISTORICAL SENSORS; 1. INTRODUCTION; 8. SUMMARY OF ON-ORBIT CALIBRATION; 4. CALIBRATION MODEL; 1. INTRODUCTION; 4. VALIDATING GEOPHYSICAL RETRIEVALS; 1. INTRODUCTION AND HISTORY; 4. MEASUREMENT METHODS; 1. INTRODUCTION AND BACKGROUND; 4. PERFORMANCE PARAMETERS AND SPECIFICATIONS; 4. EXAMPLES OF FRM SHIP-BORNE TIR RADIOMETER DESIGN AND DEPLOYMENTS; REFERENCES 1. INTRODUCTION4. SIMULATION OF INTERACTION WITH AEROSOL AND CLOUD; REFERENCES; 8. USE OF SIMULATIONS IN UNCERTAINTY ESTIMATION; 1. INTRODUCTION; 4. SHIP-BORNE RADIOMETER FIELD INTERCOMPARISON EXERCISES; REFERENCES; 1. INTRODUCTION; 4. CONCLUSIONS; 1. INTRODUCTION; 4. SUMMARY AND RECOMMENDATIONS
Sommario/riassunto	This book presents the state-of-the-art of optical remote sensing applied for the generation of marine climate-quality data products,

with contributions by international experts in the field. The chapters are logically grouped into six thematic parts, each introduced by a brief overview. The different parts include: i. requirements for the generation of climate data records from satellite ocean measurements and additionally basic radiometry principles addressing terminology, standards, measurement equation and uncertainties; ii. satellite visible and thermal infrared radiometry embracing inst
