

1. Record Nr.	UNINA990006697910403321
Autore	Bockenforde, Ernst-Wolfgang
Titolo	La storiografia costituzionale tedesca nel secolo decimonono : problematica e modelli dell'epoca / Ernst-Wolfgang Bokenforde ; traduzione e introduzione di Pierangelo Schiera
Pubbl/distr/stampa	Milano : Giuffrè, 1970
Descrizione fisica	264 p. ; 24 cm
Collana	Archivio della fondazione italiana per la storia amministrativa , Monografie, ricerche ausiliarie, opere strumentali ; 11
Disciplina	342.4302
Locazione	SDI FSPBC FGBC FLFBC DDCIC DEC
Collocazione	SDI-2H 31 COLLEZ. 489 (11) V H 252BIS (11) 342.43 BOC 1 XII A 1251 XIV C 94 DP VIII-138
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996396764803316
Autore	Halifax George Savile, Marquis of, <1633-1695.>
Titolo	The lady's new-year's gift: or, Advice to a daughter [[electronic resource]] : under these following heads: viz. Religion, Husband, House, Family and Children, Behaviour and Conversation, Friendships, Censure, Vanity and Affectation, Pride, Diversions
Pubbl/distr/stampa	London, : Printed for Matth. Gillyflower in Westminster-Hall, and James Partridge at Charing-Cross, 1692
Edizione	[The fourth edition, exactly corrected.]
Descrizione fisica	[4], 164 p. : ill
Soggetti	Young women - Conduct of life Conduct of life
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Author suggested by ESTC. Reproduction of original in: Beinecke Rare Book and Manuscript Library.
Sommario/riassunto	eebo-0009

3. Record Nr.	UNINA9910830713403321
Autore	Herbin Herve
Titolo	Infrared observation of Earth's atmosphere // Herve Herbin, Philippe Dubuisson
Pubbl/distr/stampa	Hoboken, NJ : , : Wiley, , 2015
ISBN	1-119-01850-1 1-119-01849-8 1-119-01852-8
Descrizione fisica	1 online resource (197 p.)
Collana	Earth system -- environmental sciences
Disciplina	551.5/2
Soggetti	Atmospheric physics Environmental sciences Infrared astronomy Radiative transfer Atmosphere - Remote sensing Atmospheric radiation
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	Table of Contents; Title; Copyright; Acknowledgements; List of Symbols; List of Acronyms; Preface; Introduction; Chapter 1: Basic Physics of the Atmosphere and Radiation; 1.1. Structure and composition of Earth's atmosphere; 1.2. Atmospheric aerosols; 1.3. Clouds; 1.4. Radiation in Earth's atmosphere; 1.5. Radiation budget of the climate system; 1.6. For further information; Chapter 2: Instrumentation and Sensors; 2.1. Platforms, satellites and sensors; 2.2. Infrared detection techniques; 2.3. For further information; Chapter 3: Forward Radiative Transfer in Absorbing Atmosphere 3.1. Gaseous absorption and emission 3.2. Radiative transfer equation in an absorbing medium; 3.3. Solving the RTE; 3.4. For further information; Chapter 4: Forward Radiative Transfer in Scattering Atmosphere; 4.1. Atmospheric scattering; 4.2. Polarization; 4.3. Radiative transfer equation (RTE) in a scattering medium; 4.4. Numerical methods to solve the RTE in a scattering plane?parallel medium; 4.5. List of radiative transfer codes; 4.6. For further

information; Chapter 5: Methods of Geophysical Parameter Retrieval; 5.1. Inversion process; 5.2. Linear models; 5.3. Nonlinear inversion 5.4. Optimal estimation method (OEM)5.5. Lookup tables; 5.6. For further information; Chapter 6: Space Infrared Remote Sensing: Some Applications; 6.1. Water vapor isotopologues; 6.2. Biomass fires and trace gases; 6.3. Volcanic eruptions; 6.4. Physical properties of clouds; 6.5. For further information; Appendix; Bibliography; Index; End User License Agreement
