

1. Record Nr.	UNINA9910229957003321
Autore	Castelli Silvia
Titolo	Manoscritti teatrali della Biblioteca Riccardiana di Firenze [[electronic resource]] : catalogo ragionato . Carte di scena : Firenze, Biblioteca Riccardiana, 21 dicembre 1998-20 marzo 1999 // Silvia Castelli ; a cura di Giovanna Lazzi
Pubbl/distr/stampa	Firenze, : Polistampa, 1998
Descrizione fisica	2 v. (178, 130 p.) : col. ill
Disciplina	016
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	2nd vol. contains exhibition catalogue. At head of title: Ministero per i beni e le attivita culturali ...
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910787574503321
Titolo	Remote sensing of energy fluxes and soil moisture content // editor, George P. Petropoulos
Pubbl/distr/stampa	Boca Raton : , : Taylor & Francis, , [2014] ©2014
ISBN	0-429-09654-2 1-4665-0578-8
Descrizione fisica	1 online resource (546 p.)
Disciplina	551.5/2530287 551.52530287
Soggetti	Energy budget (Geophysics) - Remote sensing Soil moisture - Remote sensing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A CRC title.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	section I. Controls, conventional estimation, and remote sensing methods overview -- section II. Remote sensing of surface energy fluxes: Algorithms and case studies -- section III. Remote sensing of soil surface moisture: Algorithms and case studies -- section Ivolume Challenges and future outlook.
Sommario/riassunto	Discussing the state of the art in the remote sensing of surface turbulent heat fluxes and soil surface moisture content, this book offers the most up-to-date understanding of the natural processes of Earth systems and their interactions with man-made activities. Identifying effective, accurate, and practical methods, it allows researchers to obtain much-needed data on the soilscape at decreased cost: both reducing the amount of field data collection and increasing coverage area. An all-inclusive overview of methods and modeling techniques, it provides case studies and considers future tren