1. Record Nr. UNINA9910268158103321

Autore	Masturzi, Sabrina
Titolo	Invalidità delle deliberazioni assembleari e tutele / Sabrina Masturzi
Pubbl/distr/stampa	Milano : Giuffrè, 2017
ISBN	978-88-14-22320-4
Descrizione fisica	190 p., [13] carte ; 24 cm
Collana	Quaderni di Giurisprudenza commerciale ; 414
Disciplina	346.4506645
Locazione	DDCP
Collocazione	13 CB 1098
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA990001805810203316

Autore	MIONI, Elpidio
Titolo	I kontakaria del Monte Athos / Elpidio Mioni
Pubbl/distr/stampa	Venezia : Tip. Ferrari, 1936
Descrizione fisica	P. 24-87 ; 24 cm
Collocazione	VIII C Misc. 1/6
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Atti del Reale Istituto Veneto di scienze, lettere ed arti, a.a. 1936-37, t. XCVI, parte seconda

3. Record Nr. UNINA9910777363603321

Autore	Csanady G. T.
Titolo	Air-sea interaction : laws and mechanisms / / G.T. Csanady ; illustrations prepared by Mary Gibson
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2001
ISBN	1-107-12193-0 1-280-43288-8 1-139-16467-8 0-511-17367-9 0-511-04124-1 0-511-15284-1 0-511-30214-2 0-511-04707-X
Descrizione fisica	1 online resource (vii, 239 pages) : illustrations, maps; digital, PDF file (s)
Disciplina	551.5/24
Soggetti	Ocean-atmosphere interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 225-236) and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Contents; Chapter 1 The Transfer Laws of the Air-Sea Interface; Chapter 2 Wind Waves and the Mechanisms of Air-Sea Transfer; Chapter 3 Mixed Layers in Contact; Chapter 4 Hot Towers; Chapter 5 The Ocean s WarmWaterSphere; References; Index
Sommario/riassunto	Air-Sea Interaction: Laws and Mechanisms, first published in 2001, provides a comprehensive account of how the atmosphere and the ocean interact to control the global climate, what physical laws govern this interaction, and its prominent mechanisms. In the early twenty-first century air-sea interaction emerged as a subject in its own right, encompassing small-scale and large-scale processes in both air and sea. By developing its subject from basic physical (thermodynamic) principles, the book is broadly accessible to a wide audience. It is mainly directed towards graduate students and research scientists in meteorology, oceanography, and environmental engineering. The book

will be of value on entry level courses in meteorology and oceanography, and also to the broader physics community interested in the treatment of transfer laws, and thermodynamics of the atmosphere and ocean.