

1. Record Nr.	UNISA996392446803316
Autore	T. C <fl. 1579.>
Titolo	An hospitall for the diseased [[electronic resource]] : VVherein are to be found most excellent approuued medicines, as well emplaisters of speciall vertue, as also notable potions or drinke, and other comfortable receipts, for the restitution and preseruation of bodily health. Verie necessarie for the time of common plague and mortalitie: and for other times when occasion shall serue. Gathered by T.C
Pubbl/distr/stampa	At London, : Printed by Edward Alde, for Edward White, dwelling at the little north doore of Saint Paules Church, at the signe of the Gun, 1610
Edizione	[Newly augmented and enlarged.]
Descrizione fisica	[56] p
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	T.C. = Thomas Cartwright?. Edition statement precedes author statement on title page. Signatures: A-Gâ'. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910783742603321
Autore	Thompson Russell D.
Titolo	Atmospheric processes and systems / / Russell D. Thompson
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1998
ISBN	1-134-69506-3 0-203-26864-4 1-280-33436-3 0-203-01587-8 1-134-69507-1 9786610334360
Descrizione fisica	1 online resource (217 p.)
Collana	Routledge introductions to environment series
Disciplina	551.5
Soggetti	Atmospheric physics Dynamic meteorology
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 (p. [182]-183) and index.
Nota di contenuto	Book Cover; Title; Contents; Series editors' preface; List of plates; List of figures; List of tables; List of boxes; List of case studies; Preface; Acknowledgements; Introduction to the Atmosphere; The composition of the atmosphere; The structure of the atmosphere; Radiative Fluxes and Energy Transfers in the Atmosphere and at the Earth's Surface; Radiative fluxes and radiation balance; Net radiation and energy transfers within the atmosphere and at the Earth's surface; Energy transfers within the troposphere and their influence on atmospheric stability tendencies; Atmospheric Water Evaporation and evapotranspirationThe condensation process and condensation forms at or close to the Earth's surface: dew, hoar frost and fog; Condensation forms in the troposphere, away from the Earth's surface: clouds and precipitation; The Primary Atmospheric Circulation: Global Pressure and Winds at the Earth's Surface and within the Troposphere; The distribution of global surface pressure systems; Surface airflow; Upper troposphere pressure and wind systems; Secondary and Tertiary Circulations: Synoptic Situations and Local Airflows; Air masses and fronts; Weather disturbances

Sommario/riassunto

Atmospheric Processes and Systems presents a concise introduction to the atmosphere and the fundamentals of weather. Examining different aspects of the mass, energy and circulation systems in the atmosphere, this text provides detailed accounts of specific phenomena, including* the composition and structure of the atmosphere* energy transfers* the cycle of atmospheric water in terms of evaporation, condensation and precipitation* pressure and winds at the primary or global scale* secondary air masses and fronts* thermal differences and weather disturbances.