

1. Record Nr.	UNISA996388673003316
Autore	Warren Elizabeth, of Woodbridge
Titolo	A warning-peece from heaven, against the sins of the times, inciting us to fly from the vengeance to come. Or, Mournfull meditations of revealed wrath, appearing in the progresse of our sins and sorrows [[electronic resource] /] / By Elizabeth Warren
Pubbl/distr/stampa	London, : Printed by Richard Constable for Henry Shepheard, at the sign of the Bible on Tower hill, 1649
Descrizione fisica	[2], 54 p
Soggetti	God - Wrath
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Annotation on Thomason copy: "Nou: 20". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910437786303321
Titolo	The atmosphere and ionosphere : elementary processes, discharges and plasmoids // Vladimir Bychkov, Gennady Golubkov, Anatoly Nikitin, editors
Pubbl/distr/stampa	Dordrecht, : Springer, 2013
ISBN	1-283-94506-1 94-007-2914-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (297 p.)
Collana	Physics of earth and space environments, , 1610-1677
Altri autori (Persone)	BychkovV (Vladimir) GolubkovGennady NikitinAnatoly
Disciplina	551.51
Soggetti	Atmosphere Ionosphere
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With 115 figures and 11 tables."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Ionization of Excited Atoms in Thermal Collisions -- Elementary Processes Involving Rydberg Molecules in a Strong Laser Field -- Nanoaerosols in the Atmosphere -- Electromagnetic Drivers in the Upper Atmosphere: Observations and Modeling -- Discharge Processes in a Stratosphere and Mesosphere During a Thunderstorm -- Vortex Plasmoids Created by High Frequency Discharges.
Sommario/riassunto	The book presents research devoted to atmospheric and ionospheric science reported during the Conference "Atmosphere, Ionosphere, Safety" held in Kaliningrad, Russia in July 2010. It consists of works devoted to physics of elementary processes, aerosols, ionosphere dynamics, microwave discharges and plasmoids. Such a wide range of topics presents a comprehensive analysis of this atmospheric science including trends and questions which exist to be solved.