

1. Record Nr.	UNISA996391872503316
Autore	Tombes John <1603?-1676.>
Titolo	Tvvo treatises and an appendix to them concerning infant-baptisme [[electronic resource]] : The former treatise being an exercitation presented to the chair-man of a committee of the Assembly of Divines. The later an examen of the sermon of Mr Stephen Marshall, about infant-baptisme, in a letter sent to him. / / By John Tombes. B.D
Pubbl/distr/stampa	London, : Printed for George Whittington, and are to be sold at the signe of the Blackmore in Bishopsgate-streete., December 15. 1645
Descrizione fisica	[10], 34, [2], 82, (75)-(82), 83-176, [10] p
Altri autori (Persone)	TombesJohn <1603?-1676.>
Soggetti	Infant baptism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A reply to: Marshall, Stephen. A sermon of the baptizing of infants (Wing M775). The first leaf bears the permission to print. "An excercitation about infant-baptisme" has separate register and t.p. dated 1646, and was also issued separately (Wing T1805). "An examen of the sermon of Mr. Stephen Marshal, about infant-baptisme" (Thomason E.312[2]) has separate dated t.p. and pagination; register is continuous. 2D4 is blank. The last four leaves (quire 2E) contain: Latin passages Englised in the second treatise. Quire (P) (p. (75)-(82)) inserted between quire P and Q. Annotation on Thomason copy: "Decemb. 16". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996466849103316
Autore	Ojeda-Castaneda Jorge <1949->
Titolo	Wavefront shaping and pupil engineering // Jorge Ojeda-Castaneda
Pubbl/distr/stampa	Berlin, Germany : , : Springer-Verlag, , [2021] ©2021
ISBN	3-662-63802-9
Descrizione fisica	1 online resource (194 pages)
Collana	Springer Series in Optical Sciences ; ; Volume 235
Disciplina	621.36
Soggetti	Optical engineering Optoelectronic devices - Design and construction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910674039803321
Autore	Perez Isidro A.
Titolo	Lower Atmosphere Meteorology / / Isidro A. Perez and M. Angeles Garcia
Pubbl/distr/stampa	Basel, Switzerland : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2022
Descrizione fisica	1 online resource (226 pages)
Disciplina	550.71
Soggetti	Earth sciences - Study and teaching Meteorology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The Atmosphere Special Issue "Lower Atmosphere Meteorology" deals with the meteorological processes that occur in the layer of the atmosphere close to the surface. The interaction between the biosphere and the atmosphere is made through the lower layer and can greatly influence living beings and materials. The analysis of the meteorological parameters provides a better understanding of processes within the lower atmosphere and involved in air pollution, climate, and weather. The mixed layer height, the wind speed, and the air parcel trajectory have a relevant interest due to their marked impact on population and energy production. The research also comprises aerosols, clouds, and precipitation, analysing their spatiotemporal variations. This issue addresses features of gases in the atmosphere and anthropogenic greenhouse emission estimates, which are also conditioned by the lower atmosphere meteorology.