

1. Record Nr.	UNISA996389251003316
Titolo	Articles to be inquired of, within the Diocesse of Exon, in the visitation of the reuerende Father in God, Iohn Bishop of Excester [[electronic resource] ] : In the .xxi. yeare of the reigne of our most gracious soueraigne Lady Elizabeth, by the grace of God, Queene of Englande, Fraunce, and Ireland, defendresse of the fayth. &c
Pubbl/distr/stampa	Imprinted at London, : By Thomas Purfoote., anno. 1579
Descrizione fisica	[16] p
Altri autori (Persone)	WooltonJohn <1535?-1594.>
Soggetti	Visitations, Ecclesiastical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Printer's ornaments on t.p. and at colophon; initial. Imprint on t.p. and colophon. Signatures: A-B. Reproduction of original in: Marsh's Library.
Sommario/riassunto	eebo-0088

2. Record Nr.	UNINA9910346947003321
Autore	Gruber Simon
Titolo	Contrails and Climate Engineering - Process Studies on Natural and Artificial High-Level Clouds and Their Impact on the Radiative Fluxes
Pubbl/distr/stampa	KIT Scientific Publishing, 2019
ISBN	1-000-09083-3
Descrizione fisica	1 online resource (XI, 249 p. p.)
Collana	Wissenschaftliche Berichte des Instituts für Meteorologie und Klimaforschung des Karlsruher Instituts für Technologie
Soggetti	Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Two aspects of anthropogenic impacts on the atmosphere are investigated using means of numerical weather prediction. A case study is conducted to estimate the impact of such artificial clouds on the incoming solar radiation at the Earth's surface with special regard to photovoltaic power production. Furthermore, simulations are performed to assess the efficacy of injecting particles into the Arctic troposphere with the aim of modifying cirrus clouds for counteracting global warming.