

1. Record Nr.	UNISA996387581103316
Autore	Collier Giles
Titolo	Vindiciæ thesium de Sabbato, or, A vindication of certain passages in a sermon [[electronic resource]] : (delivered at Pebworth, Gloucester, March 6, 1649) of the morality of the Sabbath from the exceptions to which they are unjustly subjected by Edward Fisher, Esq., in his book called A Christian caveat, &c. : in a full answer to what he hath therein said against the morality of the fourth commandment and divine institution of the Lords Day : also, in an appendix is brifely [sic] examined this bold assertion of his, viz. there is equal authority, equal antiquity for the observation of the 25 of December, as for the Lords Day // by Giles Collier .
Pubbl/distr/stampa	London, : Printed for Christopher Meredith ..., 1653
Descrizione fisica	[8], 52, [3] p
Soggetti	Sunday Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An appendix": [3] p. at end. Reproduction of original in the Union Theological Seminary Library, New York.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	eebo-0160

2. Record Nr.	UNINA9910709662003321
Autore	Valentine Page C.
Titolo	Upper Cretaceous subsurface stratigraphy and structure of coastal Georgia and South Carolina // by Page C. Valentine
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1982
Descrizione fisica	1 online resource (iii, 33 pages) : illustrations, map
Collana	Geological Survey professional paper ; ; 1222
Soggetti	<p>Geology, Stratigraphic - Cretaceous</p> <p>Geology - Georgia Embayment</p> <p>Geology - Georgia</p> <p>Geology - South Carolina</p> <p>Coasts - Georgia Embayment</p> <p>Coasts - Georgia</p> <p>Coasts - South Carolina</p> <p>Coasts</p> <p>Cretaceous Geologic Period</p> <p>Geology</p> <p>Geology, Stratigraphic</p> <p>Georgia</p> <p>South Carolina</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>Title from title screen (viewed October 14, 2014).</p> <p>"A study based on 24 wells along transects from the Southeast Georgia Embayment northeastward to the Cape Fear Arch and offshore to the Outer Continental Shelf."</p>
Nota di bibliografia	Includes bibliographical references (pages 31-33).