

1. Record Nr.	UNISA996390628903316
Autore	Burges Cornelius <1589?-1665.>
Titolo	A sermon preached to the Honourable House of Commons assembled in Parliament at their pvbliqve fast, Novem. 17, 1640 [[electronic resource] /] / by Cornelius Burges
Pubbl/distr/stampa	London, : Printed by John Legatt, for P. Stephens, and C. Meredith ..., 1641
Edizione	[The third edition, revised and corrected by the author.]
Descrizione fisica	[8], 58 p
Altri autori (Persone)	MarshallStephen <1594?-1655.>
Soggetti	Fast-day sermons Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dedication signed: Cornelius Burges, Stephen Marshall. Also published as the first sermon in his Two sermons ... London, 1641. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910696370903321
Titolo	Long-term oceanographic observations in western Massachusetts Bay offshore of Boston, Massachusetts [[electronic resource]] : data report for 1989-2002 // by Bradford Butman ... [and others] ; with significant contributions from R.W. Barton ... [and others] ; and with at-sea support from the U.S. Coast Guard cutter White Heath and the U.S. Coast Guard cutter Marcus Hannah
Pubbl/distr/stampa	Woods Hole, MA : , : U.S. Geological Survey, Woods Hole Science Center, , 2004
Edizione	[Version 2.0.]
Descrizione fisica	1 electronic text : HTML, digital, PDF file
Collana	U.S. Geological Survey digital data series ; ; DDS-74
Altri autori (Persone)	ButmanBradford
Soggetti	Oceanography - Massachusetts - Massachusetts Bay
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from HTML title screen (viewed on Jan. 8, 2008).
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Presents long-term oceanographic observations of the western Massachusetts Bay. Includes a description of the field program and instrumentation, an overview of the data through summary plots and statistics, and the data in NetCDF, ASCII, and Matlab formats.