

1. Record Nr.	UNINA9910700220003321
Autore	Barlow Jeannie R. B
Titolo	Simulation of water-use conservation scenarios for the Mississippi Delta using an existing regional groundwater flow model [[electronic resource] /] / by Jeannie R.B. Barlow and Brian R. Clark
Pubbl/distr/stampa	Reston, Va. : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2011
Descrizione fisica	1 online resource (iv, 14 pages) : color illustrations, color maps
Collana	Scientific investigations report ; ; 2011-5019
Altri autori (Persone)	ClarkBrian R
Soggetti	Groundwater flow - Mississippi - Delta (Region) - Mathematical models Water use - Mississippi - Delta (Region) Water conservation - Mississippi - Delta (Region)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the Yazoo Mississippi Delta Joint Water Management District." Title from title screen (viewed on May 11, 2011).
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNISA996391993203316
Autore	Wharton George, Sir, <1617-1681.>
Titolo	Naworth. 1645. A new almanack, and prognostication for the year of our Lord and Saviour Jesus Christ, 1645 [[electronic resource]] : Being the first after the leap-year with a brief chronology of the most remarkable occurrences since the beginning of this rebellion. Calculated exactly for the latitude and meridian of the famous University and city of Oxford. By G. Naworth
Pubbl/distr/stampa	Printed at Oxford, : by His Majesties command, by H. Hall printer to the University, [1645]
Descrizione fisica	[64] p. : ill., tables
Soggetti	Almanacs Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Naworth is an anagram for Wharton. Title in red and black. Title within an ornamental woodcut border. Signatures: A-D. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014