

1. Record Nr.	UNISA996390848603316
Titolo	The Nevv Testament of Iesus Christ, translated faithfully into English, out of the authentical Latin, according to the best corrected copies of the same, diligently conferred vwith the Greeke and other editions in diuers languages; vvith arguments of bookes and chapters, annotations, and other necessarie helps, for the better vnderstanding of the text, and specially for the discouerie of the corruptions of diuers late translations, and for cleering the controversies in religion, of these daies: in the English College of Rhemes [[electronic resource]]
Pubbl/distr/stampa	Printed at Rhemes, : By Iohn Fogny, 1582
Descrizione fisica	[28], 745, [27] p
Altri autori (Persone)	MartinGregory <d. 1582.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The Douai version, translated from the Vulgate chiefly by Gregory Martin. At foot of title: Cum priuilegio. Includes index. Reproduction of the original in the Eton College. Library.
Sommario/riassunto	eebo-0050

2. Record Nr.	UNINA9910713377303321
Autore	Robinson John A (John Adam), <1963->
Titolo	Estimated use of water in the Cumberland River Watershed in 2010 and projections of public-supply water use to 2040 / / by John A. Robinson
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2019
Descrizione fisica	1 online resource (viii, 62 pages) : color illustrations, color maps
Collana	Scientific investigations report, , 2328-0328 ; ; 2018-5130
Soggetti	Water use - Cumberland River Watershed (Ky. and Tenn.) Water-supply - Cumberland River Watershed (Ky. and Tenn.) Hydrological surveys - Cumberland River Watershed (Ky. and Tenn.) Reservoirs - Cumberland River Watershed (Ky. and Tenn.) Hydrological surveys Reservoirs Water-supply Water use Cumberland River Watershed (Ky. and Tenn.) United States Cumberland River Watershed
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the U.S. Army Corps of Engineers, Nashville District." Includes USGS data release: Public supply water use in the Cumberland River Watershed in 2010 and projections of public-supply water use to 2040.
Nota di bibliografia	Includes bibliographical references (pages 60-61).