

1. Record Nr.	UNISA996394435703316
Titolo	The Holy Bible [[electronic resource]] : containing the Old Testament and the Nevv. Newly translated out of the originall tongues. and with the former translations diligently compared and reuised: by his Maiesties speciall commandement. Appointed to be read in churches
Pubbl/distr/stampa	Printed at London, : By Robert Barker, printer to the Kings most excellent Maiestie : and by the assignes of Iohn Bill, Anno 1632
Descrizione fisica	[932] p
Altri autori (Persone)	SpeedJohn <1552?-1629.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The Authorized version. With the Apocrypha. At foot of title, xylographic: Cum priuilegio. The colophon is dated 1632. Includes inserted between the Old and New Testaments "The genealogies recorded in the Sacred Scriptures" by John Speed, which has a separately dated title page; register is separate. "The New Testament of our Lord and Sauour Iesus Christ" has separate dated title page; register is continuous with the Old Testament. Signatures: A-Z Aa-Xx Yy³; ² A-B ² C² ; Yy- Zz Aaa-Kkk. 1 Chron. xxix.30 last line begins: "uer all the kingdomes"; ornament before 2 Chron.: crown. Other copies of this and STC 2302.3 may be at the University of Leicester, Lichfield Cathedral, Pennsylvania State University, or the Lutheran Theological Seminary (Philadelphia, Pa.)--STC. Imperfect; pages stained and torn, with some loss of print. Reproduction of the original in the University of Illinois (Urbana-Champaign Campus). Library.
Sommario/riassunto	eebo-0167

2. Record Nr.	UNISA996642971603316
Autore	LILLY, William <1602-1681.>
Titolo	Merlini Anglici ephemerius, or, Astrological judgments for the year 1668 / by William Lilly
Pubbl/distr/stampa	London, : Printed by J. Macock for the Company of Stationers, 1668
Descrizione fisica	Testo elettronico (PDF) ([92] p.)
Disciplina	133.5
Soggetti	Astrologia
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia