

1. Record Nr.	UNISA996396595903316
Autore	Marana Giovanni Paolo <1642-1693.>
Titolo	The sixth volume of letters writ by a Turkish spy [[electronic resource]] : who lived five and forty years undiscover'd at Paris : giving an impartial account to the Divan at Constantinople of the most remarkable transactions of Europe, and discovering several intrigues and secrets of the Christian courts (especially of that of France) continued from the year 1659 to the year 1682 // written originally in Arabick, translated into Italian, and from thence into English by the translator of the first volume
Pubbl/distr/stampa	London, : Printed by J.R. for J. Hindmarsh and R. Sare ..., 1694
Descrizione fisica	[22], 356 p., [1] leaf of plates : ill
Altri autori (Persone)	BradshawWilliam <fl. 1700.> MidgleyRobert <1655?-1723.>
Soggetti	Spies - Europe Europe History 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The first edition of this work began publication in 1684 when a volume in Italian entitled "L'esploratore Turco" and a French version entitled "L'esplou du grand seigneur" were published in Paris by C. Barbin. Authorship is disputed, but it is generally agreed that the first fifty letters (the original four volumes) were written by Marana. In the English editions, v. 1 contains the substance of the letters commonly ascribed to Marana. The continuation (i.e. v. 2-8), said to have appeared first in English, has been variously ascribed to Robert Midgley and William Bradshaw; Bradshaw has also been attributed as the translator (from Marana's Italian manuscripts) of the entire work under Dr. Midgley's editorship. cf. DNB; also Gentleman's magazine, 1841, p. 270. Engraved frontispiece: "Mahmut the Turkish spy." Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISALENTO991000730469707536
Autore	Flanders, Harley
Titolo	Calculus / Harley Flanders
Pubbl/distr/stampa	New York : W. H. Freeman, c1985
ISBN	0716716437
Descrizione fisica	xii, 984, [61] p. ; 26 cm.
Classificazione	AMS 26-01 LC QA303.F582
Disciplina	515
Soggetti	Calculus
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index