

1. Record Nr.	UNISA996396740003316
Autore	Atwood William <d. 1705?>
Titolo	Jus Anglorum ab antiquo, or, A confutation of an impotent libel against the government by king, lords, and commons [[electronic resource]] : under pretence of answering Mr. Petyt, and the author of Jani Anglorum facies nova : with a speech, according to the answerer's principles, made for the Parliament at Oxford
Pubbl/distr/stampa	London, : Printed for Edward Berry ..., 1681
Descrizione fisica	[32], 156, 145-224 [i.e.226], 1-27, 1-46, [1] p
Altri autori (Persone)	BradyRobert <1627?-1700.> PetytWilliam <1636-1707.> AtwoodWilliam <d. 1705?>
Soggetti	Feudalism - Great Britain Great Britain History Medieval period, 1066-1485 Great Britain Politics and government 1066-1485
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In reply to Robert Brady's "Full and clear answer," Petyt's "Antient right of the Commons of England asserted," and Atwood's "Jani Anglorum facies nova." "A speech according to the answerer's principles," and "Additions answering the omissions of our reverend author" have special title pages. Pages 16-17 are duplicated; p. 69 misnumbered 44; p. 172, 176 repeated in pagination. With errata leaf ([1] p.) at end. Reproduction of original in Harvard College Libraries. Marginal notes.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNISALENT0991002581499707536
Autore	International School of Physics "Enrico Fermi"Meeting <1984 ; Varenna, Italy>
Titolo	Elementary particles = Particelle elementari / edited by N. Cabibbo, director of the course Varenna on Lake Como, Villa Monastero, 26 June-6 July 1984
Pubbl/distr/stampa	Amsterdam : North-Holland Bologna : Società Italiana di Fisica, 1987
ISBN	044487075X
Descrizione fisica	x, 502 p., [1] leaf of plates : ill., ports. ; 25 cm
Collana	Proceedings of the International School of Physics "Enrico Fermi" ; course 92 Rendiconti della Scuola Internazionale di Fisica "Enrico Fermi" ; 92
Classificazione	LC QC793 53.3.1
Altri autori (Persone)	Cabibbo, N.
Altri autori (Enti)	Società Italiana di Fisica
Disciplina	539.721
Soggetti	Particles (Nuclear physics) - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At head of title : Italian Physical Society
Nota di bibliografia	Includes bibliographical references