

1. Record Nr.	UNISA996392305203316
Autore	Prynne William <1600-1669.>
Titolo	A plea for the Lords, and House of Peers: or, A full, necessary, seasonable, enlarged vindication, of the just, antient hereditary right of the lords, peers, and barons of this realm to sit, vote, judge in all the Parliaments of England [[electronic resource]] : wherein their right of session, and sole power of judicature without the Commons House, in criminal, civil, ecclesiastical causes as well of commons as peers ... is irrefragably evidenced by solid reasons, punctual authorities, memorable presidents ... the seditious anti-Parliamentary pamphlets, libels of Lilbourn, Overton, and other Levellers against the Lords House, and right of judging commoners, fully refuted: and larger discoveries made of the proceedings, judgements of the Lords in Parliament ... by William Prynne Esquire, a bencher of Lincolnes Inne
Pubbl/distr/stampa	London, : Printed for the author, 1658
Descrizione fisica	[20], 432, 401-424, [4], 425-518, [2] p
Soggetti	Great Britain History Commonwealth and Protectorate, 1649-1660 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A greatly enlarged edition of his: A plea for the Lords. With a final errata leaf. Text is discontinuous between *3H4v and ² 3l1r (p. 424 and p. [1], second sequence). Annotations on Thomason copies: E.749[1]: "March 24"; the 8 in the date has been crossed out and replaced with a 7.; Annotation on E.944 [1]: "May 1st". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISALENTO991001326449707536
Autore	Pazy, A.
Titolo	Semigroups of linear operators and applications to partial differential equations / A. Pazy
Pubbl/distr/stampa	New York : Springer-Verlag, c1983
ISBN	0387908455
Descrizione fisica	x, 279 p. ; 24 cm.
Collana	Applied mathematical sciences ; 44
Classificazione	AMS 35F10 AMS 35F25 AMS 35G25 AMS 47D03
Disciplina	515.353
Soggetti	Initial value problems Partial differential equations Semigroups of operators
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliography: [264]-276. Includes index