

1. Record Nr.	UNISA996391818303316
Titolo	Another great fight on Sunday morning last between the Shavers of Colchester, and the Parliaments forces, upon the sallying out of Generall Lucas with two thousand horse and foot, and his advancing up to the lord generals works, and falling upon severall guards [[electronic resource]] : With the particulars of the fight, the manner of their retreat, and rallying again, the great danger of the Parliaments forces by an ambuscado, and the number that were killed and taken prisoners. Also, the declaratton [sic] of the Kings Majesties forces in the Isle of Anglesea, and thier proclaiming of the Parliament rebels; and a great rising in Devon-shire for the King against the Parliament. Likewise, the declaration of the town of Yarmouth, concerning Prince Charles, and the Lord Gen. Fairfax. And the Parliament votes and resolution touching the Prince, proclaiming all those that shall assist him traytors and rebels
Pubbl/distr/stampa	Imprinted at Yondon [i.e. London], : for R.VV., Anno Dom. 1648
Descrizione fisica	[2], 6 p
Altri autori (Persone)	Charles, King of England, <1600-1649.>
Soggetti	Great Britain History Civil War, 1642-1649 Early works to 1800 Colchester (England) History Siege, 1648 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes on p.3: "The orders and commands of his Highnesse the Prince of Wales, ..", signed: Charles P. Annotation on Thomason copy: "Aug: 8th". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910412341503321
Autore	Nytsch-Geusen Christoph
Titolo	Proceedings of the 9th International Workshop on Equation-based Object-oriented Modeling Languages and Tools / / Christoph Nytsch- Geusen
Pubbl/distr/stampa	New York, New York : , : Association for Computing Machinery, , 2019
Descrizione fisica	1 online resource (419 pages) : illustrations
Collana	ACM international conference proceedings series
Disciplina	060.68
Soggetti	Modeling languages (Computer science) Object-oriented programming languages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia