

1. Record Nr.	UNISA996396383403316
Autore	Squire John <ca. 1588-1653.>
Titolo	A thanksgiving, for the decreasing, and hope of the removing of the plague [[electronic resource]] : Being a sermon preached at St. Pauls in London, vpon the 1. of Ianuary, 1636. By Iohn Sqvier priest, vicar of St. Leonards Shordich, sometime fellow of Iesus Colledge in Cambridge. The contents of this sermon. I. Prayer to God alone, not to saints. II. The power of prayer, rightly qualified. III. Prayer and fasting with, or without a sermon. IV. The newes-carryer of Ipswich confuted. V. A tribute of thankfulness due to God, for his mercy in decreasing the plague
Pubbl/distr/stampa	London, : printed by B[ernard]. A[lsop]. and T[homas]. F[awcet]. for Iohn Clark, and are to be sold at his shop vnder St. Peters Church in Cornhill, 1637
Edizione	[The second edition revised.]
Descrizione fisica	[4], 42 p
Soggetti	Sermons, English - 17th century Plague
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The words "Prayer to God alone, .. decreasing the plague." are bracketed together on title page with numbers to the left. Printers' names from STC. Leaves A2-3 and quire F outer forme are reimposed from the first edition. Reproduction of original in the Bodleian Library, Oxford, England.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9911028663203321
Autore	Aliev Rafik A
Titolo	12th International Conference on Theory and Application of Soft Computing, Computing with Words and Perception and Artificial Intelligence - ICSCCW-2024 : Volume 1
Pubbl/distr/stampa	Cham : , : Springer, , 2025 ©2025
ISBN	3-031-94788-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (690 pages)
Collana	Lecture Notes in Networks and Systems Series ; ; v.1472
Altri autori (Persone)	KacprzykJanusz PedryczWitold
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The general scope of the book covers theoretical trends and practical aspects of soft computing and AI such as decision making under imperfect information, intelligent control, data mining, deep learning, uncertain computation, natural language processing and others.