1. Record Nr. UNISA996386254503316

Autore	Karl Ludwig, Elector Palatine, <1617-1680.>
Titolo	A protestation of the most high and mighty Prince Charles Lodowicke, Count Palatine of the Rhine, archidapifer, and prince elector of the sacred empire, Duke of Bavaria, &c [[electronic resource] /] / translated out of the High-Dutch, into English, French, and Latine .
Pubbl/distr/stampa	Printed at London, : For Richard Whitaker, M. DC. XXXVII [1637]
Descrizione fisica	[4], 26 p
Soggetti	Palatinate (Germany) History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Given at Hampton Court, the 27. of Ianuary; Anno 1637"--Colophon. Signatures: A-Dâ´ (last leaf blank). Numerous errors in paging. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910349431003321

Titolo	Engineering Secure Software and Systems : 10th International Symposium, ESSoS 2018, Paris, France, June 26-27, 2018, Proceedings / / edited by Mathias Payer, Awais Rashid, Jose M. Such
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	9783319944968 3319944967
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (IX, 133 p. 36 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 10953
Disciplina	005.8
Soggetti	Data protection Computers Data and Information Security Computing Milieux
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	This book constitutes the refereed proceedings of the 10th International Symposium on Engineering Secure Software and Systems, ESSoS 2018, held in Paris, France, in June 2018. The 10 papers, consisting of 7 regular and 3 idea papers, were carefully reviewed and selected from 26 submissions. They focus on the construction of secure software, which is becoming an increasingly challenging task due to the complexity of modern applications, the growing sophistication of security requirements, the multitude of available software technologies, and the progress of attack vectors.