1. Record Nr. UNISOBSOBE00042830

Autore	Huizinga, Johan
Titolo	Autunno del Medio Evo / Johan Huizinga ; traduzione dall'olandese di Bernardo Jasink
Pubbl/distr/stampa	Firenze : Sansoni, 1944
Edizione	[Traduzione condotta sul testo della 3. edizione]
Descrizione fisica	VIII, 497 p., [10] carte di tav. : ill. ; 24 cm
Collana	Biblioteca storica Sansoni . Nuova serie ; 2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910299564403321

Titolo	Proceedings of 5th International Conference in Software Engineering for Defence Applications : SEDA 2016 / / edited by Paolo Ciancarini, Stanislav Litvinov, Angelo Messina, Alberto Sillitti, Giancarlo Succi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-70578-4
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XII, 203 p. 46 illus.)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 717
Disciplina	005.1
Soggetti	Computational intelligence Software engineering Artificial intelligence Computational Intelligence Software Engineering Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Sommario/riassunto	This book presents high-quality original contributions on new software engineering models, approaches, methods, and tools and their evaluation in the context of defence and security applications. In addition, important business and economic aspects are discussed, with a particular focus on cost/benefit analysis, new business models, organizational evolution, and business intelligence systems. The contents are based on presentations delivered at SEDA 2016, the 5th International Conference in Software Engineering for Defence Applications, which was held in Rome, Italy, in May 2016. This conference series represents a targeted response to the growing need for research that reports and debates the practical implications of software engineering within the defence environment and also for software performance evaluation in real settings through controlled experiments as well as case and field studies. The book will appeal to all with an interest in modeling, managing, and implementing defence-related software development products and processes in a structured and supportable way.