

1. Record Nr.	UNISA990005958330203316
Autore	Corte dei conti europea
Titolo	Le misure strutturali dell'UE hanno sostenuto con successo la riqualificazione dei siti industriali e militari dismessi? / Corte dei conti europea
Pubbl/distr/stampa	Lussemburgo : Ufficio delle pubblicazioni dell'Unione europea, 2013
ISBN	978-92-9241-099-5
Descrizione fisica	55 p. : ill. ; 30 cm
Collana	Relazione speciale ; 23/2012
Disciplina	711.5524094
Soggetti	Zone industriali - Finanziamenti comunitari - Paesi dell'Unione europea Edifici industriali - Finanziamenti comunitari Edifici militari - Finanziamenti comunitari
Collocazione	CDE 08.02 (III)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In Europa vi sono sempre più siti industriali e militari abbandonati (i cosiddetti siti dismessi), molti dei quali contaminati, che hanno bisogno di essere riqualificati. Al fine di proteggere la salute umana e l'ambiente e di attenuare gli effetti dell'espansione urbana, le misure strutturali dell'UE hanno promosso la riqualificazione dei siti dismessi. La Corte ha appurato se gli obiettivi dei progetti siano stati raggiunti, se il sostegno dell'UE sia stato orientato sulla base di criteri solidi e se i risultati siano stati ottenuti al più basso costo possibile per il bilancio dell'UE. [Ed.]

2. Record Nr.	UNINA9910447247903321
Titolo	Computer Security : ESORICS 2020 International Workshops, DETIPS, DeSECSys, MPS, and SPOSE, Guildford, UK, September 17–18, 2020, Revised Selected Papers / / edited by Ioana Boureanu, Constantin Ctin Drgan, Mark Manulis, Thanassis Giannetsos, Christoforos Dadoyan, Panagiotis Gouvas, Roger A. Hallman, Shujun Li, Victor Chang, Frank Pallas, Jörg Pohle, Angela Sasse
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-66504-6
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXVIII, 329 p. 129 illus., 56 illus. in color.)
Collana	Security and Cryptology, , 2946-1863 ; ; 12580
Disciplina	005.8
Soggetti	Cryptography Data encryption (Computer science) Application software Computer networks Data protection Computers Cryptology Computer and Information Systems Applications Computer Communication Networks Security Services Computing Milieux
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	DETIPS 2020: Interdisciplinary Workshop on Trust, Identity, Privacy, and Security in the Digital Economy -- DeSECSys 2020: First International Workshop on Dependability and Safety of Emerging Cloud and Fog Systems; MPS 2020: Third International Workshop on Multimedia Privacy and Security -- SPOSE 2020: Second Workshop on Security, Privacy, Organizations, and Systems Engineering.
Sommario/riassunto	This book constitutes the refereed post-conference proceedings of the

Interdisciplinary Workshop on Trust, Identity, Privacy, and Security in the Digital Economy, DETIPS 2020; the First International Workshop on Dependability and Safety of Emerging Cloud and Fog Systems, DeSECSys 2020; Third International Workshop on Multimedia Privacy and Security, MPS 2020; and the Second Workshop on Security, Privacy, Organizations, and Systems Engineering, SPOSE 2020; held in Guildford, UK, in September 2020, in conjunction with the 25th European Symposium on Research in Computer Security, ESORICS 2020. A total of 42 papers was submitted. For the DETIPS Workshop 8 regular papers were selected for presentation. Topics of interest address various aspect of the core areas in relation to digital economy. For the DeSECSys Workshop 4 regular papers are included. The workshop had the objective of fostering collaboration and discussion among cyber-security researchers and practitioners to discuss the various facets and trade-offs of cyber security. In particular, applications, opportunities and possible shortcomings of novel security technologies and their integration in emerging application domains. For the MPS Workshop 4 regular papers are presented which cover topics related to the security and privacy of multimedia systems of Internet-based video conferencing systems (e.g., Zoom, Microsoft Teams, Google Meet), online chatrooms (e.g., Slack), as well as other services to support telework capabilities. For the SPOSE Workshop 3 full papers were accepted for publication. They reflect the discussion, exchange, and development of ideas and questions regarding the design and engineering of technical security and privacy mechanisms with particular reference to organizational contexts.
