

1. Record Nr.	UNISA996388534403316
Titolo	A proclamation appointing the heretors to be in readiness upon forty eight hours advertisement [[electronic resource]]
Pubbl/distr/stampa	Edinburgh, : printed by the heir of Andrew Anderson, printer to their most excellent Majesties, Anno Dom. 1693
Descrizione fisica	1 sheet ([1] p.)
Soggetti	BroadsidesScotland Scotland History 1689-1745 Early works to 1800 Scotland Politics and government 1689-1745 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At end of text: Given under our signet at Edinburgh, the twelfth day of January. and of our reign the fourth year, 1693. Steele notation: Queen ing Premisses. Reproduction of original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNINA9910845084303321
Autore	Tjoa Simon
Titolo	Cyber Resilience Fundamentals / / by Simon Tjoa, Melisa Gafi, Peter Kieseberg
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	3-031-52064-5
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (135 pages)
Collana	Studies in Systems, Decision and Control, , 2198-4190 ; ; 520
Altri autori (Persone)	GafiMelisa KiesebergPeter
Disciplina	621
Soggetti	Security systems Data protection Risk management Security Science and Technology Data and Information Security IT Risk Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Cyber Resilience Foundations -- Cyber Resilience Organization -- Analyzing the Organization -- Reducing the Attack Surface -- Building Cyber Resilience Readiness -- Reacting to Cyber Incidents -- Improving Cyber Resilience.
Sommario/riassunto	This book provides readers with the necessary capabilities to meet the challenge of building and testing resilient IT services. Upon introducing the fundamentals of cyber resilience with important international standards and best practices, and the risk management process, the book covers in detail the cyber resilience management process. Here, it gives insights into the principles and design criteria to build cyber resilience in organizations, and to integrate it into operations to contribute to incident preparedness. Further, it describes measures for incident handling, including detection, containment, and post-incident handling, and analyses the most critical aspects of cyber resilience testing, such as auditing, exercising, and testing. Written for advanced undergraduate students attending information security and business

continuity management courses, this book also addresses researchers and professionals in the broad field of IT Security and cyber resilience.
