1.	Record Nr.	UNISA996393149503316
	Titolo	Notes of the evidence given against the Lord Howard of Escrick [[electronic resource]] : to the grand inquest of the hundred of Edmonton and Gore in the county of Middlesex; taken by Sir Charles Lee their foreman, and agreed to by all the rest of the jury, who offered to subscribe their names as an acknowledgment of the truth of them
	Pubbl/distr/stampa	London, : Printed for S. Carr, 1681
	Descrizione fisica	1 sheet (2 p.)
	Altri autori (Persone)	LeeCharles, Sir, <1620-1700.>
	Soggetti	Trials (Seditious libel) - England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Signed: Charles Lee, William Blucke, Jos. Beale, John Nichol.
		Item at C3:2[150] imperfect: Torn at upper right, affecting title and text.
		Reproduction of original in the British Library.
	Sommario/riassunto	eebo-0018

2.	Record Nr.	UNINA9910590044903321
	Autore	Vass Balazs
	Titolo	Regional Failure Events in Communication Networks : Models, Algorithms and Applications / / by Balázs Vass
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	9783031142567
		9783031142550
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (130 pages)
	Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5061
	Disciplina	363.348
		621.3820113
	Soggetti	Computer networks
		Computer science
		Geometry
		Statistics
		System theory
		Computer Networks
		Computational Geometry
		Statistics in Engineering, Physics, Computer Science, Chemistry and Earth Sciences
		Complex Systems
		Sistemes de telecomunicació
		Gestió d'emergències
		Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Introduction -- Formal Problem Statement -- RelatedWork -- Algorithmic Background.
	Sommario/riassunto	This book presents a comprehensive study covering the design and application of models and algorithms for assessing the joint device failures of telecommunication backbone networks caused by large-scale regional disasters. At first, failure models are developed to make

use of the best data available; in turn, a set of fast algorithms for determining the resulting failure lists are described; further, a theoretical analysis of the complexity of the algorithms and the properties of the failure lists is presented, and relevant practical case studies are investigated. Merging concepts and tools from complexity theory, combinatorial and computational geometry, and probability theory, a comprehensive set of models is developed for translating the disaster hazard in informative yet concise data structures. The information available on the network topology and the disaster hazard is then used to calculate the possible (probabilistic) network failures. The resulting sets of resources that are expected to break down simultaneously are modeled as a collection of Shared Risk Link Groups (SRLGs), or Probabilistic SRLGs. Overall, this book presents improved theoretical methods that can help predicting disaster-caused network malfunctions, identifying vulnerable regions, and assessing precisely the availability of internet services, among other applications.

3.	Record Nr.	UNINA9910557406303321
	Autore	Rubio Eva M
	Titolo	Special Issue of the Manufacturing Engineering Society 2019 (SIMES-2019)
	Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
	Descrizione fisica	1 online resource (533 p.)
	Soggetti	History of engineering and technology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	This book derives from the Special Issue of the Manufacturing Engineering Society 2019 (SIMES-2019) that has been launched as a joint issue of the journals Materials and Applied Sciences. The 29 contributions published in this Special Issue of Materials present

cutting-edge advances in the field of manufacturing engineering focusing on additive manufacturing and 3D printing; advances and innovations in manufacturing processes; sustainable and green manufacturing; manufacturing of new materials; metrology and quality in manufacturing; industry 4.0; design, modeling, and simulation in manufacturing engineering; and manufacturing engineering and society. Among them, the topic "Additive Manufacturing and 3D Printing" has attracted a large number of contributions in this journal due to its widespread popularity and potential.