1. **Record Nr.**   UNINA9910462150803321

Autore	Gralle Albrecht
Titolo	Getting into heaven--and out again! [[electronic resource] /] / Albrecht Gralle ; translated by Friederike Gralle ; illustrated by Sally Blakemore
Pubbl/distr/stampa	West Chester, Pa., : Swedenborg Foundation Press, c2012
ISBN	0-87785-625-7
Descrizione fisica	1 online resource (112 p.)
Disciplina	236/.24
Soggetti	Heaven
	Future life
	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Pretty Simple""; ""Interlude 1""; ""Off to Hell . . .""; ""Interlude 2""; ""Party with Orange Cream Cake""; ""Interlude 3""; ""The Tent""; ""Interlude 4""; ""The Accused""; ""Interlude 5""; ""Sex in Heaven?""; ""Interlude 6""; ""City of the Unteachables""; ""Evening Glory""; ""Flying Tour of Heaven""; ""Heavena€?s Heaven""; ""The Return""; ""Epilogue""; ""Bibliography""

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.