1. Record Nr. UNISALENTO991003267829707536

Autore	Del Lungo, Stefano
Titolo	Il sentiero del culto tra i luoghi attraverso i secoli = Path of the cult of the places through the centuries / Stefano Del Lungo, Maurizio Lazzari, Canio Alfieri Sabia
Pubbl/distr/stampa	Lagonegro : Zaccara, 2013
ISBN	9788895508467
Descrizione fisica	111 p. : ill. ; 20 cm + 1 carta topogr. ripieg
Altri autori (Persone)	Sabia, Canio Alfieri Lazzari, Maurizioauthor
Soggetti	Armento (Italia) - Guide artistiche Armento (Italia) - Escursioni - Guide
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al frontespizio: Guida escursionistica Testo anche in inglese
Nota di bibliografia	Contiene bibliografia: p. 111

2. Record Nr. UNINA9910254253403321

Autore	Vamanu Bogdan I
Titolo	Critical Infrastructures: Risk and Vulnerability Assessment in Transportation of Dangerous Goods : Transportation by Road and Rail / / by Bogdan I. Vamanu, Adrian V. Gheorghe, Polinpapilinho F. Katina
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-30931-5
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (224 p.)
Collana	Topics in Safety, Risk, Reliability and Quality, , 1566-0443 ; ; 31
Disciplina	629.042
Soggetti	Chemistry Quality control Reliability Industrial safety Transportation Environmental sciences Software engineering Geographic information systems Safety in Chemistry, Dangerous Goods Quality Control, Reliability, Safety and Risk Environmental Physics Software Engineering/Programming and Operating Systems Geographical Information Systems/Cartography
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 at the end of each chapters and index.
Nota di contenuto	From the Contents: Introduction -- Risk Assessment in Hazardous Material Transportation -- Risk Assessment -- Quantitative Probability Assessment of LOC Accident -- Vulnerability Assessment in Hazardous Materials Transportation -- The Vulnerability Issue.
Sommario/riassunto	This book addresses a key issue in today's society: the safer transport of dangerous goods, taking into account people, the environment and economics. In particular, it offers a potential approach to identifying

the issues, developing the models, providing the methods and recommending the tools to address the risks and vulnerabilities involved. We believe this can only be achieved by assessing those risks in a comprehensive, quantifiable and integrated manner. Examining both rail and road transportation, the book is divided into three sections, covering: the mature and accepted (by both academia and practitioners) methodology of risk assessment; the vulnerability assessment – a novel approach proposed as a vital complement to risk; guidance and support to build the tools that make methods and equations to yield: the Decision Support Systems. Throughout the book, the authors do not endeavor to provide THE solution. Instead, the book offers insightful food for thought for students, researchers, practitioners and policymakers alike.