

1.	Record Nr.	UNINA990004018290403321
	Titolo	Revolutionary prose of the english civil war / edited by Howard Erskine-Hill and Graham Storey
	Pubbl/distr/stampa	Cambridge : Cambridge University press, 1983
	ISBN	0 521 24404 8
	Descrizione fisica	261 p. ; 22 cm
	Collana	Cambridge english press texts
	Disciplina	828.408
	Locazione	FLFBC
	Collocazione	828.408 ERS 1
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910559396803321
	Titolo	Disaster Risk Reduction for Resilience : Disaster Risk Management Strategies / / edited by Saeid Eslamian, Faezeh Eslamian
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	3-030-72196-5
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (471 pages)
	Disciplina	363.348
	Soggetti	Natural disasters Environmental sciences - Social aspects Industrial engineering Production engineering Geology Emergency medical services Natural Hazards Environmental Social Sciences Industrial and Production Engineering Emergency Services

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Global Standards for Disaster Risk Reduction -- Chapter 2. Guidelines for Resilient Disaster Risk Reduction: International Law Perspective -- Chapter 3. Strengthening Institutional Resilience: Lessons Learned from COVID-19 Disaster -- Chapter 4. Resilient and Effective Disaster Risk Management Index -- Chapter 5. Mining Hazard Risk Reduction and Resilience -- Chapter 6. Implementing Urban Resilience Strategies with Local Authorities -- Chapter 7. Land Use Planning and Green Infrastructure: Tools for Natural Hazards Reduction -- Chapter 8. Disaster Risk Management: A Resilient Health System -- Chapter 9. Coastal Erosion, Displacement and Resettlement Strategies -- Chapter 10. Resilience and Adaptation Strategies for Urban Heat at Regional, City and Local Scales -- Chapter 11. Combining Disaster Risk Reduction and Climate Change Adaptation for Greater Effectiveness: Lessons from Community-Level Interventions -- Chapter 12. Human Security in Times of Climate Change: Climate Diplomacy for Integrated Action -- Chapter 13. Case-Based Reasoning for Disaster Management: Structure Design for Cascading Disasters Case Base -- Chapter 14. Building Metropolitan Manila's Institutional Resilience in the Context of Disaster Risk Reduction and Management -- Chapter 15. Exploring Disaster Risk Reduction Strategies In The Sahel: A Multi-Country Study of Burkina Faso, Chad, Mauritania, Niger and Senegal -- Chapter 16. Nexus Between Flooding, Water Quality and Cholera in Nigeria: A Review of Possible Public Health Interventions -- Chapter 17. Sustainable Smart City Planning using Spatial Data and Risk Reduction: A Case Study Siliguri Municipal Corporation -- Chapter 18. Social Representations and Climate Change Teaching in Trainee Social Sciences Teachers -- Chapter 19. Urban Vulnerability to Extreme Heat Events and Climate Change -- Chapter 20. Flooding in Informal Communities Residents' Response Strategies to Flooding.
Sommario/riassunto	This book is part of a six-volume series on Disaster Risk Reduction and Resilience. The series aims to fill in gaps in theory and practice in the Sendai Framework, and provides additional resources, methodologies and communication strategies to enhance the plan for action and targets proposed by the Sendai Framework. The series will appeal to a broad range of researchers, academics, students, policy makers and practitioners in engineering, environmental science and geography, geoscience, emergency management, finance, community adaptation, atmospheric science and information technology. This volume offers the international guidelines and global standards for resilient disaster risk reduction and lessons learned from disasters, particularly the COVID-19 and Cholera pandemics. A resilient health system and an effective disaster risk management Index are then suggested. The book further emphasizes urban resilience strategies with local authorities, adaptation strategies for urban heat at regional, city and local scales, and lessons from community-level interventions. Also addressed are coastal erosion, displacement and resettlement strategies. Land use planning and green infrastructure are suggested as tools for natural hazards reduction. Human security in times of climate change and urban heat at regional, city and local scales is discussed for an integrated action, with case studies based in Manila, Burkina Faso, Chad, Mauritania, Niger, Senegal, Nigeria, India, Spain, and Ghana.

Structure design for cascading disasters resulting from mining and flooding is presented and sustainable smart city planning using spatial data is recommended.
