

1.	Record Nr.	UNINA9910250560203321
	Titolo	Contributions to the geology of Italy with special regard to the paleozoic basaments : a volume dedicated to Tommaso Coccozza / edited by L. Carmignani and F.P. Sassi
	Pubbl/distr/stampa	\S.I. : s.n., 1992!
	Descrizione fisica	482 p. : ill. ; 30 cm
	Locazione	DINGE
	Collocazione	N 1/11
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In testa al frontespizio: Newsletter Vol. 5
2.	Record Nr.	UNINA9910254137803321
	Titolo	Extreme Weather, Health, and Communities : Interdisciplinary Engagement Strategies / / edited by Sheila Lakshmi Steinberg, William A. Sprigg
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
	ISBN	3-319-30626-X
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (404 p.)
	Collana	Extreme Weather and Society, , 2367-3397
	Disciplina	550
	Soggetti	Natural disasters Climatic changes Regional planning City planning Emergency medicine Public health Physical geography Natural Hazards Climate Change/Climate Change Impacts Landscape/Regional and Urban Planning Emergency Services Public Health Earth System Sciences

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	Introduction -- Superstorm Sandy: a Game Changer? -- Extreme Weather: Politics and Public Communication -- Dust Storms, Human Health and a Global Early Warning System -- Interdisciplinary Engagement of People and Place around Extreme Weather -- Engaging Communities to Assess the Health Effects of Extreme Weather in the Arctic -- Refining the Process of Science Support for Communities around Extreme Weather Events and Climate Impacts -- Reducing Vulnerability to Extreme Heat through Interdisciplinary Research and Stakeholder Engagement -- Sociospatial Modeling for climate-based emergencies: Extreme Heat Vulnerability -- Drought and Health in the Context of Public Engagement -- Extreme Weather: Mental Health Challenges and Community Response Strategies -- Extreme Winter: Weaving Weather and Climate into a Narrative through Laura Ingalls Wilder -- The Air We Breathe: How Extreme Weather Conditions Harm Us -- Human Response to and Consequences of the May 22, 2011, Joplin Tornado -- Approaches for Building Community Resilience to Extreme Heat.
Sommario/riassunto	This volume presents a unique interdisciplinary approach, drawing on expertise in both the natural and social sciences. A primary goal is to present a scientific and socially integrated perspective on place-based community engagement, extreme weather, and health. Each year extreme weather is leading to natural disasters around the world and exerting huge social and health costs. The International Monetary Fund (2012) estimates that since 2010, 700 worldwide natural disasters have affected more than 450 million people around the globe. The best coping strategy for extreme weather and environmental change is a strong offense. Communities armed with a spatial understanding of their resources, risks, strengths, weaknesses, community capabilities, and social networks will have the best chance of reducing losses and achieving a better outcome when extreme weather and disaster strikes.