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Titolo	Community Resilience When Disaster Strikes : Security and Community Health in UK Flood Zones // by Sonny S. Patel
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Descrizione fisica	1 online resource (195 pages)
Collana	Advanced Sciences and Technologies for Security Applications, , 2363-9466
Disciplina	361.8 363.349370941
Soggetti	Public health Community psychology Environmental health Natural disasters Public Health Community Psychology Environmental Health Natural Hazards Inundacions Gestió d'emergències Salut pública T treball social comunitari Llibres electrònics Gran Bretanya
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. What is community resilience? How does it apply to coping with uncertainty caused by disasters? -- 2. What do disaster-affected communities say about community resilience? How do specific communities think and apply community resilience? -- 3. What do high flood-risk areas of the UK understand about community resilience? --

4. How do the elements of community resilience relate to the Negative Outcomes of Flooding? Lessons for coping with uncertainty and future security -- 5. Recommendations to improve community flood security through community resilience approaches.

Sommario/riassunto

This book addresses the operationalization of community resilience in the United Kingdom (UK) in connection with severe floods. Written for early academic professionals, students, and community practitioners, it investigates the educational and practical meaning and application of community resilience using a UK-centric local-level case study.

Exploring the perceptions of both those who have been affected by a natural hazard and those who have not, the book reveals how trust, community resources, and neighborhood security can offer effective ways of bringing communities together after a natural hazard. The author introduces the topic of community resilience as it applies to disasters in Chapter 1 and its implications for securing and improving the wellbeing of disaster-affected communities in Chapters 2 and 3. In Chapter 4, the lessons learned contributing to the available information and research on community resilience are reviewed. Finally, the author offers recommendations and outlines future directions in coping with the uncertainty and insecurity caused by natural hazards in Chapter 5.
