Record Nr. UNINA9910155120703321 Resilience, environmental justice and the city / / edited by Beth **Titolo** Schaefer Caniglia, Beatrice F. Frank and Manuel Vallee Pubbl/distr/stampa London;; New York:,: Routledge,, 2017 **ISBN** 1-315-65205-6 1-317-31189-2 1-317-31188-4 Edizione [1st ed.] Descrizione fisica 1 online resource (293 pages): illustrations, map Collana Routledge equity, justice and the sustainable city series Altri autori (Persone) CanigliaBeth Schaefer FrankBeatrice F ValleeManuel Disciplina 307.76 307.1216 Soggetti Urban ecology (Sociology) Environmental justice City planning - Environmental aspects **Urbanization - Environmental aspects Environmental management** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia pt. I. Theoretical frameworks -- pt. II. Practices -- pt. III. Governance Nota di contenuto and policy. Sommario/riassunto Urban centers are bastions of inequalities, where poverty, marginalization, segregation and health insecurity are magnified. Minorities and the poor - often residing in neighbourhoods characterized by degraded infrastructures, food and job insecurity, limited access to transport and health care, and other inadequate public services - are inherently vulnerable, especially at risk in times of shock or change as they lack the option to avoid, mitigate and adapt to

threats. Offering both theoretical and practical approaches, this book proposes critical perspectives and an interdisciplinary lens on urban inequalities in light of individual, group, community and system

vulnerabilities and resilience. Touching upon current research trends in

Food Justice, Environmental injustice through socio-spatial tactics and solution based approaches towards urban community resilience, Resilience, Environmental Justice and the City promotes perspectives which transition away from the traditional discussions surrounding environmental justice and pinpoints the need to address urban social inequalities beyond the build environment, championing approaches that help embed social vulnerabilities and resilience in urban planning. With its methodological and dynamic approach to the intertwined nature of resilience and environmental justice in urban cities this book will be of great interest to students, scholars and practitioners within urban studies, environmental management, environmental sociology, and public administration.