Record Nr. UNINA9910392732703321 Autore Allam Zaheer Titolo Cities and Climate Change: Climate Policy, Economic Resilience and Urban Sustainability / / by Zaheer Allam, David Jones, Meelan Thondoo Cham:,: Springer International Publishing:,: Imprint: Palgrave Pubbl/distr/stampa Macmillan, , 2020 **ISBN** 3-030-40727-6 Edizione [1st ed. 2020.] Descrizione fisica 1 online resource (133 pages) Collana Palgrave Studies in Climate Resilient Societies, , 2523-8124 307.1216 Disciplina 300 Soggetti Environment Urban geography Sociology, Urban Environmental policy **Environment Studies** Urban Geography / Urbanism (inc. megacities, cities, towns) **Urban Studies/Sociology Environmental Policy Environmental Politics** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Chapter 1: Urban Resilience And Climate Change -- Chapter 2: Nota di contenuto Regional Decarbonisation And Urban Sustainability -- Chapter 3: Climate Change Mitigation And Urban Liveability -- Chapter 4: Economically Incentivising Urban Sustainability And Resilience --Chapter 5: Achieving Resilience Within The Capitalist Movement. Sommario/riassunto This book explores climate change responsiveness policies for cities and discusses why they have been slow to gain traction despite having been on the international agenda for the last 30 years. The contributing role of cities in accentuating the effects of climate change is increasingly demonstrated in the literature, underscoring the unsustainable models on which urban life has been made to thrive. As these issues become increasingly apparent, there are global calls to

adopt more sustainable and equitable models, however doing so will

mean the disruption of economies that have historically relied upon pollution-generating industries. In order to address these issues the authors examine them from a cross-disciplinary perspective, bringing in regional, local and urban standpoints to subsequently propose an alternative short-term economic model that could accelerate the adoption of climate change mitigation infrastructures and urban sustainability in urban areas. This book will be of particular value to scholars and students alike in the field of urbanism, sustainability and resilience, as well as practitioners looking at avenues for economically incentivizing sustainable development in various geographical context. Zaheer Allam works as an Urban Strategist for the Port Louis Development Initiative (PLDI), Mauritius and the Global Creative Leadership Initiative. He is the African Representative of the International Society of Biourbanism (ISB) and a member of the Advisory Circle of the International Federation of Landscape Architects (IFLA). He was elevated, by the President of Mauritius, to the rank of Officer of the Order of the Star and Key of the Indian Ocean (OSK); the highest distinct order of Merit in Mauritius. David Jones is a Foundation Professor of Landscape Architecture and Planning at Deakin University, Australia. He has worked in partnerships with several Indigenous communities in Australia as well as on designs for the Victoria Square/Tarntanyangga Regeneration Project (2017). Amongst others he is a co-author of Aboriginal Reconnections (2013), Geelong's Changing Landscape (2019), Re-casting Terra Nullius Blindness (2017), Creating Healthy Places (2017) and Indigenous Knowledge in the Built Environment (2018). Meelan Thondoo is a Ph.D. candidate in Medicine and Anthropology at the EMJD European Commission Transglobal Health Program and holds an M.Sc. in Medical Anthropology and an MPH in Health Economics. She has worked on numerous projects led by the World Health Organization, DFID UK, and the Bill & Melinda Gates Foundation. She has received academic and pro-bono awards from the University of Salamanca, the World Bank Institute, and the UN Global Humanitarian Forum, and is a fellow of the Royal Anthropological Institute. .