

1. Record Nr.	UNINA9910828361903321
Autore	Kelly Elaine
Titolo	Dwelling in the age of climate change : the ethics of adaptation / / Elaine Kelly [[electronic resource]]
Pubbl/distr/stampa	Edinburgh : , : Edinburgh University Press, , 2018
ISBN	1-4744-2298-5 1-4744-2297-7
Descrizione fisica	1 online resource (ix, 210 pages) : digital, PDF file(s)
Classificazione	CC 7200
Disciplina	304.2/5
Soggetti	Human beings - Effect of climate on Climatic changes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 03 May 2021).
Nota di contenuto	Introduction -- The adaptation agenda -- Rethinking adaptation : an ethos of dwelling -- The mobility agenda -- In and out of place : the case of Bangladesh -- In and out of place : the case of the Torres Strait Islands, Australia -- Hitting the global north : from crisis to recovery to rebuilding? -- Conclusion : a future, otherwise than this.
Sommario/riassunto	Currently, adaptation policy for climate change prioritises economic and technological dimensions of governance and action. Now, Elaine Kelly brings continental theory into the conversation to explore the ethical dilemmas stemming from emerging global political crises of migration, displacement and communal relocation related to climate change.

2. Record Nr.	UNINA9910566473503321
Autore	Rajput Shailendra
Titolo	Energy Harvesting and Energy Storage Systems
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (256 p.)
Soggetti	Physics Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book discuss the recent developments in energy harvesting and energy storage systems. Sustainable development systems are based on three pillars: economic development, environmental stewardship, and social equity. One of the guiding principles for finding the balance between these pillars is to limit the use of non-renewable energy sources.