1. Record Nr. UNINA9910159007203321

Autore	Parfit Derek
Titolo	On what matters . Volume three / / Derek Parfit [[electronic resource]]
Pubbl/distr/stampa	Oxford : , : Oxford University Press, , 2017
ISBN	0-19-185348-8 0-19-108436-0
Edizione	[First edition.]
Descrizione fisica	1 online resource
Disciplina	170
Soggetti	Ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This edition previously issued in print: 2017.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Derek Parfit presents the third volume of 'On What Matters', his landmark work of moral philosophy. Parfit develops further his influential treatment of reasons, normativity, the meaning of moral discourse, and the status of morality. He engages with his critics, and shows the way to resolution of their differences.

2. Record Nr. UNINA9910557295403321

Autore	Synnefa Afroditi
Titolo	Survivability under Overheating : The impact of Regional and Global Climate Change on Vulnerable and Low Income Population
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (106 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The present book discusses three significant challenges of the built environment, namely regional and global climate change, vulnerability, and survivability under the changing climate. Synergies between local climate change, energy consumption of buildings and energy poverty, and health risks highlight the necessity to develop mitigation strategies to counterbalance overheating impacts. The studies presented here assess the underlying issues related to urban overheating. Further, the impacts of temperature extremes on the low-income population and increased morbidity and mortality have been discussed. The increasing intensity, duration, and frequency of heatwaves due to human-caused climate change is shown to affect underserved populations. Thus, housing policies on resident exposure to intra-urban heat have been assessed. Finally, opportunities to mitigate urban overheating have been proposed and discussed.