

1. Record Nr.	UNINA9910452686003321
Titolo	Water and climate change in Africa : challenges and community initiatives in Durban, Maputo and Nairobi / / edited by Patricia E. Perkins
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2013
ISBN	0-203-55604-6 1-299-46949-3 1-136-77312-6
Descrizione fisica	1 online resource (142 p.)
Collana	Routledge advances in climate change research ; ; 2
Altri autori (Persone)	PerkinsPatricia E
Disciplina	363.73874096
Soggetti	Climatic changes - Africa Climatic changes - Economic aspects - Africa Climatic changes - Environmental aspects - Africa Water-supply - Africa - Management Water resources development - Africa Water-supply - Government policy - Africa Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: the importance of community-based organizations for equitable water governance in times of climate change / Patricia E. Perkins -- Economic, ecological and climate justice: literacy and politics / Wahu Kaara -- Climate, gender and class justice in Africa / Patrick Bond -- Kilimanjaro initiative: working with youth in Nairobi / Sadique Bilal Issa -- Climate change in South Durban, South Africa / Lushendrie Naidu -- Bringing together community and academic knowledge: the Eduardo Mondlane University Faculty of Education Environmental Education Club / Eugenia Cossa -- Community river restoration in South Africa / Simphiwe Nojiyeza -- Gender and climate change in Mozambique / Saquina Mucavele -- Can you educate hungry people? / Erika Mendes and Tiago Esmael -- A hot climate for civil society: engagement with climate change and water in eThekweni (Durban) / Mary Galvin -- Planning and climate change in Nairobi / Romanus

Opiyo -- Climate vulnerability and resilience in local communities / Elizabeth Lorimer -- Durban, climate change, and socio-political transformation / Rehana Dada -- Conclusion: developing community-based responses to climate change / Patricia E. Perkins and Patricia Figueiredo Walker.

Sommario/riassunto

In the coming decades, countries around the world will face increasingly severe challenges related to global climate change. While the details vary from country to country, the impacts will be especially grave for marginalized people, whose access to food, potable water, and safe shelter may be threatened due to fluctuations in rainfall and temperature, and to extreme weather events. Because weather extremes are the main way that climate change manifests itself, water governance is a crucial aspect of climate change resilience. Following an overview of the ways climate change is affect
