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Titolo	The resistance dilemma : place-based movements and the climate crisis // George Hoberg
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ISBN	0-262-36715-7 0-262-36716-5
Descrizione fisica	1 online resource
Collana	American and comparative environmental policy
Disciplina	363.738/7460973
Soggetti	Environmentalism - North America Environmental sociology - North America Environmental policy - North America - Citizen participation Climate change mitigation - North America Climatic changes - Government policy - North America Renewable energy sources - Environmental aspects - North America North America Environmental conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The grand challenge : mobilizing to address the climate crisis -- The oil sands policy regime : resource, markets, politics -- The oil sands policy regime : ideas, institutions, and environmental policies -- Keystone XL and the rise of the anti-pipeline movement -- The Northern Gateway Pipeline : the continental divide in energy politics -- Trans Mountain expansion project : the politics of structure -- After careful review of changed circumstances : the demise of Energy East / co-authored with Xavier Deschenes-Phillion -- The impact of pipeline resistance -- Site C Dam and the political barriers to renewable energy -- How resistance to renewable energy infrastructure might frustrate climate solutions -- Overcoming place-based resistance to renewable energy infrastructure.
Sommario/riassunto	"The book focuses on a strategic choice by the North American wing of the global climate movement: to ally themselves with place-based interests, including Indigenous groups, to block new coal plants, coal port expansion, fracking, and more recently, oil sands pipelines. The

strategy by climate activists to target fossil fuel infrastructure has been effective at movement building and driving policy forward, but it might also indirectly threaten the clean energy transformation needed to address the climate crisis"--

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