

1. Record Nr.	UNINA9910968839903321
Titolo	Low-carbon development : Latin American responses to climate change // Augusto de la Torre, Pablo Fajnzylber, and John Nash, editors
Pubbl/distr/stampa	Washington, D.C., : World Bank, c2009
ISBN	9786612335051 9781282335059 1282335057 9780821380819 0821380818
Edizione	[1st ed.]
Descrizione fisica	1 online resource (220 p.)
Collana	World Bank Latin American and Caribbean studies
Altri autori (Persone)	TorreAugusto de la FajnzylberPablo NashJohn <1953->
Disciplina	363.738/746098
Soggetti	Energy policy - Latin America Carbon dioxide mitigation - Latin America Climatic changes - Latin America
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	Contents; Acknowledgments; Preface; Abbreviations; 1. Confronting the Global Challenge; Figures; Maps; Tables; 2. Climate Change Impacts in Latin America and the Caribbean; 3. Adapting to a Changing Climate in the Latin America and the Caribbean Region; Boxes; 4. Mitigation Efforts: Moving Beyond the First Generation of Emission Reductions; 5. Latin America and the Caribbean Region's GHG Emissions; 6. Climate Change Mitigation in the Latin America and the Caribbean Region: No Regrets and Beyond; Appendix: Authors of Background Papers; Bibliography; Index
Sommario/riassunto	Governments and civil society in Latin America and the Caribbean should be well informed about the potential costs and benefits of combating climate change, their policy options over the next decades, and the global context for these policy decisions. At the same time, the global community needs to be better informed about the unique

perspective of the Latin American and Caribbean region: problems the region will face, its potential contributions toward combating global warming, and how to maximize this potential while continuing to maintain growth and reduce poverty. This book, a companion vo
