Record Nr.	UNINA9910454294103321
Autore	Torre Augusto de la
Titolo	Low carbon, high growth [[electronic resource]] : Latin American responses to climate change : an overview / / Augusto de la Torre, Pablo Fajnzylber, John Nash
Pubbl/distr/stampa	Washington, D.C., : World Bank, c2009
ISBN	1-282-01255-X 9786612012556 0-8213-7921-6
Descrizione fisica	1 online resource (92 p.)
Collana	World Bank Latin American and Caribbean studies
Altri autori (Persone)	FajnzylberPablo NashJohn <1953->
Disciplina	363.738/74098
Soggetti	Climatic changes - Latin America Climatic changes - Caribbean Area Greenhouse gas mitigation - Government policy - Latin America Greenhouse gas mitigation - Government policy - Caribbean Area Electronic books. Latin America Climate Caribbean Area Climate
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 (p. 66-78).
Nota di contenuto	Contents; Acknowledgments; Preface; 1. Introduction; 2. Climate Change Impacts in Latin America and the Caribbean; 3. The Need for a Coordinated, Effective, Efficient, and Equitable Global Response; 4. LAC's Potential Contribution to Global Mitigation Efforts; 5. Policies for a High-Growth, Low-Carbon Future; 6. Summary and Conclusions; Annex 1: Mitigation Potential by Country and Type of Emissions; Annex 2: Potential Annual Economic Impacts of Climate Change in CARICOM Countries circa 2080 (in millions 2007 US); Bibliography; Endnotes
Sommario/riassunto	There is an increasing consensus in the scientific community that climate change is a real and present threat. Despite the large uncertainty on the timing, magnitude and even the direction of some of the physical and economic effects of this phenomenon, it is widely

1.

accepted that the differences are regional and that developing countries as well as lower income populations tend to suffer the most. In this context, it is critical for Latin American countries to develop strategies for adapting to the various impacts of climate change, and for contributing to global efforts aimed at mitigation.Cl