

1. Record Nr.	UNINA9910962038903321
Autore	Kronik Jakob
Titolo	Indigenous peoples and climate change in Latin America and the Caribbean / / Jakob Kronik and Dorte Verner
Pubbl/distr/stampa	Washington, D.C. : , : World Bank, , c2010
ISBN	9786612725531 9781282725539 128272553X 9780821383810 0821383817
Edizione	[1st ed.]
Descrizione fisica	xvi, 185 pages : illustrations (some color), color maps ; ; 23 cm
Collana	Directions in development. Environment and sustainable development
Altri autori (Persone)	VernerDorte
Disciplina	304.2/509728
Soggetti	Indigenous peoples - Ecology - Latin America Indigenous peoples - Ecology - Caribbean Area Human beings - Climatic factors - Latin America Human beings - Climatic factors - Caribbean Area Climatic changes - Latin America Climatic changes - Caribbean Area Latin America Environmental conditions Caribbean Area Environmental conditions
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	Cover; Title Page; Copyright; Contents; Foreword; Acknowledgments; Abbreviations; Chapter 1: Introduction; Chapter 2: Indigenous Peoples of the Amazon; Chapter 3: Indigenous Peoples of the Andes; Chapter 4: Indigenous Peoples of the Caribbean and Central America; Chapter 5: Indigenous Peoples and Climate Change Across the Region; Chapter 6: Conclusions and Recommendations; Appendix A: Climate Change and Climatic Variability in Latin America and the Caribbean; Appendix B: Field Work Methodology; Index; Back cover
Sommario/riassunto	This book addresses the social implications of climate change and climatic variability on indigenous peoples and communities living in the highlands, lowlands, and coastal areas of Latin America and the

Caribbean. Across the region, indigenous people already perceive and experience negative effects of climate change and variability. Many indigenous communities find it difficult to adapt in a culturally sustainable manner. In fact, indigenous peoples often blame themselves for the changes they observe in nature, despite their limited emission of green house gasses. Not only is the viability of
