

1. Record Nr.	UNINA9910781916903321
Titolo	China's expansion into the western hemisphere [[electronic resource]] : implications for Latin America and the United States / / Riordan Roett, Guadalupe Paz, editors
Pubbl/distr/stampa	Washington, D.C., : Brookings Institution Press, c2008
ISBN	0-8157-7554-7
Descrizione fisica	1 online resource (288 p.)
Altri autori (Persone)	RoettRiordan <1938-> PazGuadalupe <1970->
Disciplina	337.5107
Soggetti	China Foreign economic relations United States United States Foreign economic relations China China Foreign economic relations Latin America Latin America Foreign economic relations China China Commerce
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 : assessing the implications of China's growing presence in the Western Hemisphere / Riordan Roett and Guadalupe Paz -- The Chinese foreign policy perspective / Jiang Shixue -- An alternative Chinese view / Xiang Lanxin -- A view from Latin America / Juan Gabriel Tokatlian -- A South-South perspective / Monica Hirst -- China's economic rise / Robert Devlin -- Latin America in the economic equation - winners and losers : what can losers do? / Francisco E. Gonzalez -- Latin America as China's energy supplier / Luisa Palacios -- China's growing influence in Southeast Asia / Joshua Kurlantzick -- China's new engagement with Africa / Chris Alden -- The U.S.-China-Latin America triangle : implications for the future / Barbara Stallings.
Sommario/riassunto	"Analyzes the history and motivations of U.S.-China-Latin America relationship. Focuses on China's growing economic ties to the region, including Latin America's role in China's search for energy resources. Highlights the geopolitical implications of Chinese hemispheric policy and sets recent developments in the context of China's role in the developing world"--Provided by publisher.

