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Titolo	Geoethics In Latin America // edited by Rogelio Daniel Acevedo, Jesús Martínez Frías
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ISBN	3-319-75373-8
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (199 pages) : color illustrations
Collana	The Latin American Studies Book Series, , 2366-343X
Disciplina	551
Soggetti	Geology Science - Moral and ethical aspects Environmental policy Political sociology Natural disasters Environmental education Science Ethics Environmental Policy Political Sociology Natural Hazards Environmental and Sustainability Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Geoethics -- Argentina -- Brazil -- Chile -- Colombia -- Ecuador -- Paraguay -- Perú -- Venezuela.
Sommario/riassunto	This book studies geoethics in Latin America and offers comprehensive research on geoethics and geoeducation. Its respective chapters explore geoethics in relation to UNESCO geoparks, mining activities in Latin America, natural hazards and risk management. Geoethics is a key discipline in the field of Earth and Planetary Sciences, and not only includes scientific, technological, methodological and social-cultural aspects, but also addresses the need to consider appropriate protocols, scientific integrity issues and a code of good practice when studying the abiotic world. The position of Latin America's recently created

geoethics associations is based on protection of the environment, together with a reassurance that the balance of nature and the rights of human beings to enjoy it will be preserved.

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