

1. Record Nr.	UNINA9910672440303321
Titolo	Bridges to Global Ethics : Geoethics at the Confluence of Humanities and Sciences / / edited by Giuseppe Di Capua, Luiz Oosterbeek
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-22223-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (119 pages)
Collana	SpringerBriefs in Geoethics, , 2662-6799
Disciplina	550 551.01
Soggetti	Earth sciences Philosophy Archaeology Earth Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Introduction to the Book "Bridges to global ethics" (Giuseppe Di Capua) -- Chapter 2. Geoethics for Redefining Human-Earth System Nexus (Silvia Peppoloni) -- Chapter 3. The Sustainable and the Unsustainable: What Is a Habitable Planet? (Tanella Boni) -- Chapter 4. Geology and Knowledge Culture (Robert Frodeman) -- Chapter 5. The Ethics of Gaia: Geoethics From an Evolutionary Perspective (Sofia Belardinelli) -- Chapter 6. Materialities, Perceptions and Ethics (Harold P. Sjursen) -- Chapter 7. Affirmative Ethics, New Materialism and the Posthuman Convergence (Rosi Braidotti) -- Chapter 8. Epilogue (Torbjörn Lodén).
Sommario/riassunto	This book contributes to the current discussion on geoethics and global ethics within the geoscience and humanities communities. It provides new content and insights into developing convergent human actions in response to global anthropogenic changes, based on perspectives that make it possible to combine geoscience knowledge with humanities and social sciences approaches. Selected authors present their reflections, findings and insights regarding the vision of geoethics (ethics of responsibility towards the Earth) as global ethics

from philosophical, humanities and social sciences perspectives. In addition, they discuss ethical frameworks from diverse cultural traditions, searching for points of intersection with geoethics. The goal: for global environmental problems to be managed via multi-perspective approaches that can more effectively accommodate complexity. Combining the strengths of the geosciences, humanities and social sciences can pave the way for a paradigm shift in how human societies develop adaptive, sustainable responses to environmental changes and societal inequalities.
