

1. Record Nr.	UNINA9910153112203321
Autore	Tar buck Edward J
Titolo	Earth: Pearson New International Edition: An Introduction to Physical Geology
Pubbl/distr/stampa	[Place of publication not identified], : Pearson Education Limited, 2013
ISBN	9781292034195 129203419X
Edizione	[11th ed.]
Descrizione fisica	1 online resource (883 pages)
Disciplina	551
Soggetti	Physical geology Geology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Cover -- Table of Contents -- 1. An Introduction to Geology -- 2. Plate Tectonics: A Scientific Revolution Unfolds -- 3. Matter and Minerals -- 4. Magma, Igneous Rocks, and Intrusive Activity -- 5. Volcanoes and Volcanic Hazards -- 6. Weathering and Soil -- 7. Sedimentary Rocks -- 8. Metamorphism and Metamorphic Rocks -- 9. Geologic Time -- 10. Crustal Deformation -- 11. Earthquakes and Earthquake Hazards -- 12. Earth's Interior -- 13. Divergent Boundaries: Origin and Evolution of the Ocean Floor -- 14. Convergent Boundaries: Origin of Mountains -- 15. Mass Wasting: The Work of Gravity -- 16. Running Water -- 17. Groundwater -- 18. Glaciers and Glaciation -- 19. Shorelines -- 20. Deserts and Winds -- 21. Global Climate Change -- 22. Earth's Evolution Through Geologic Time -- 23. Energy and Mineral Resources -- 24. Appendix: Metric and English Units Compared -- Index.
Sommario/riassunto	Were you looking for the book with access to MasteringGeology? This product is the book alone, and does NOT come with access to MasteringGeology. Buy the book and access card package to save money on this resource. With its strong focus on readability and engaging, instructive illustrations, this trusted bestseller returns in a new edition with a bold new look, new contributor Callan Bentley, interactive "SmartFigures," and a highly anticipated learning path that facilitates active learning. Earth: An Introduction to Physical Geology,

11/e maintains its highly visual, non-technical survey and up-to-date coverage of foundational physical geology principles. The authors' emphasis on currency and relevance includes the latest thinking in the field, particularly in the dynamic area of plate tectonics.

2. Record Nr.	UNINA9910999789303321
Autore	Saijo Tatsuyoshi
Titolo	Future Design for Creating a World Worth Inheriting // by Tatsuyoshi Saijo
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9640-55-5
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XXIII, 342 p. 106 illus., 50 illus. in color.)
Disciplina	361.61
Soggetti	Social policy Sustainability Game theory Global Social Policy Game Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- What have we done -- What does future design aim for -- Social dilemmas -- Intergenerational sustainability dilemma -- Do imaginary future people really work -- Yahaba town iwate prefecture the first future design practice -- Past design -- Various practices -- Various experiments -- Future design principles of practice.
Sommario/riassunto	Our world stands at a critical crossroads. While world leaders wage wars and pursue aggression, humanity faces mounting "future failures" - burdens we're leaving for generations yet unborn. Scientists warn that carbon emissions, nitrogen cycles, and biodiversity loss have already reached dangerous tipping points. Yet we possess what we call "futurability" - the capacity to find joy in creating happiness for future generations, even at the expense of immediate gains. However, our current society isn't structured to nurture this vital human trait.

Drawing inspiration from the Iroquois' seventh-generation principle, we've developed and tested innovative social mechanisms through rigorous laboratory experiments and real-world applications. This book, "Future Design for Creating a World Worth Inheriting," presents our vision and practical framework for redesigning society to activate our collective futurability. Through years of research and implementation, we've created concrete solutions that can transform how we make decisions about our shared future. Join us in this crucial endeavor to create a world our descendants will thank us for - a world truly worth inheriting.

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