

Unlock the Secrets of Earth's Environment with "Introduction to Environmental Geology"

Delve into the fascinating world of environmental geology with this comprehensive guide!

Discover the Interplay Between Geology and the Environment

In this captivating book, renowned geologist Charles Klein and environmental scientist Ernest Montgomery unravel the intricate relationship between geology and the environment. Through vivid prose and stunning visuals, they introduce readers to the fundamental principles that shape our planet, from the structure of the Earth's interior to the processes that mold its surface.



Introduction to Environmental Geology (2-downloads)

by Edward A. Keller

★★★★☆ 4.1 out of 5

Language : English

Hardcover : 756 pages

Item Weight : 1 pounds

Dimensions : 7 x 10 inches

File size : 160233 KB

Print length : 800 pages

Screen Reader : Supported

X-Ray for textbooks : Enabled

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Explore Key Environmental Issues

With a keen focus on environmental concerns, " to Environmental Geology" examines pressing global challenges such as:

- Climate change and its geological impacts
- The availability and sustainability of water resources
- Natural hazards and their mitigation
- The environmental impact of human activities

Uncover the Earth's History and Future

Through a captivating narrative, the authors trace the Earth's geological journey, revealing the forces that have shaped its past and present. They also delve into the challenges facing our planet in the future, empowering readers with an informed understanding of the environmental issues that will shape society.

Features to Enhance Learning

To maximize comprehension and engage readers, " to Environmental Geology" is enhanced with:

- **Over 500 full-color illustrations and photographs** that bring geological concepts to life
- **Chapter-end summaries and review questions** to reinforce key learning points
- **Numerous case studies and real-world examples** that connect theory to practice
- **A comprehensive glossary** that defines essential geological terms

Target Audience

" to Environmental Geology" is ideal for:

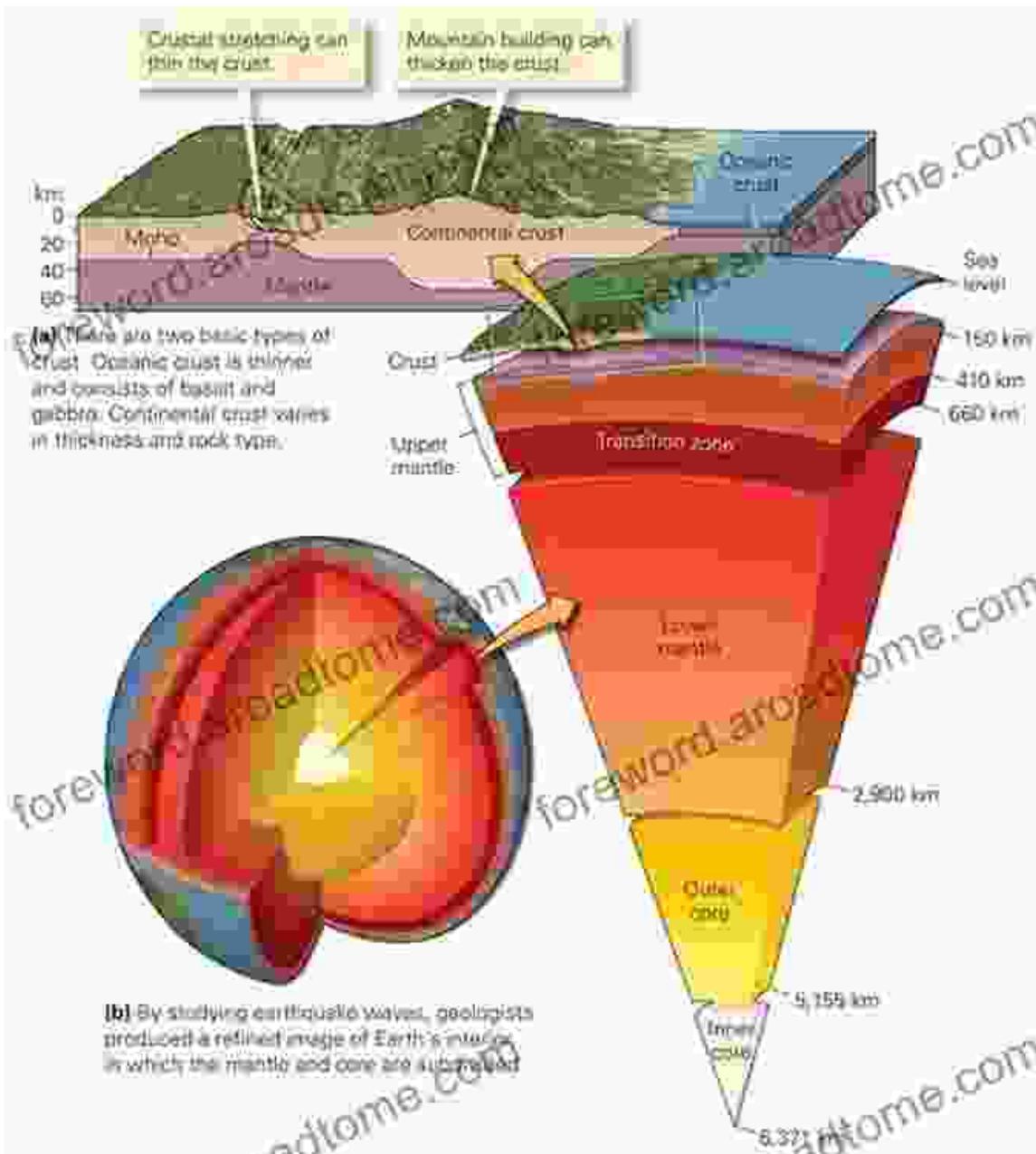
- Students studying environmental geology, earth science, or related fields
- Individuals seeking an accessible to environmental geology
- Policymakers and environmental decision-makers who need to understand the geological context of environmental issues

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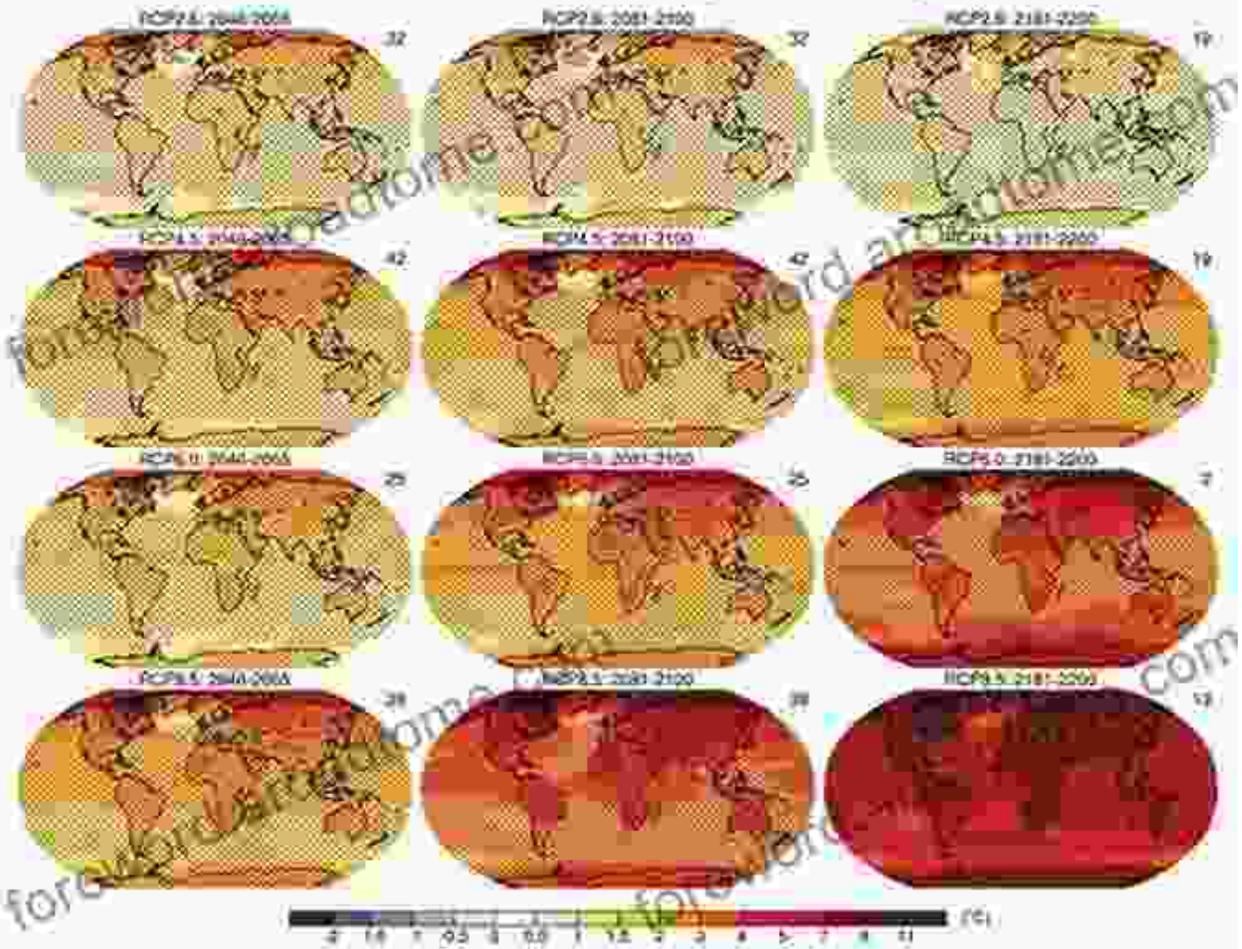
Embrace the power of geological knowledge and equip yourself to address the environmental challenges of the future. Download your copy of " to Environmental Geology" now and embark on an unforgettable journey through the Earth's fascinating geological tapestry.

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Alt Attributes



Annual mean surface air temperature change







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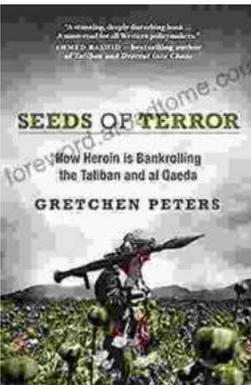
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