



Earth Engineering: Perspectives, Principles, and Practices

By Murray Sarafinchin

iUniverse.com. Paperback. Condition: New. 360 pages.

Dimensions: 9.0in. x 5.9in. x 1.0in. Questions about the Earth

continue to haunt engineers. For instance: What do we know

about our ancient planet How should we be using it And what

are the best technologies and strategies to sustain us Earth

Engineering provides the background necessary to analyze

these questions as well as perspectives, principles, and practices to guide your understanding of geoengineering problems.

Scientists, engineers, regulators, designers, constructors, educators and students will find this book especially useful when

considering challenges tied to civil engineering, construction,

and mining. Written in simple language, this reference guide

covers many areas, including how the Earth began and

developed over 4.6 billion years ago; how to avoid bad decisions

during site investigation, planning and design; how to cope with

subsurface conditions and challenges; how to handle being

called as an expert witness in court; how to analyze and

approach problems on all sorts of terrain. You will treasure this

broad collection and overview of geoengineering perspectives,

principles, and practices. Round out your knowledge and

troubleshoot common problems with the knowledge, tools, and

strategies you will find in Earth Engineering. This item ships

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