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Geotechnical Engineering A Practical Problem

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In Geotechnical Engineering: A Practical Problem Solving Approach, we have tried to cover every major geotechnical topic in the simplest way possible. We have adopted a hands-on approach with a strong, practical bias.

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Geotechnical engineering, also known as geotechnics, is the application of scientific methods and engineering principles to the acquisition, interpretation, and use of knowledge of materials of the Earth's crust and earth materials for the solution of engineering problems and the design of engineering works.

Geotechnical engineering - Wikipedia

In addition, there is "Geotechnical Engg-A practical Problem Solving Approach" book that I recommend (ISBN-1-60427-016-7) that supports the textbook with good problem solving engineering examples. It should be also in your library if you deal with soil mechanics and designs. (19)

Geotechnical Engineering Books: Amazon.com

The value that geotechnical engineering can add to a mine planning and operational processes should not be underestimated. The mines that get their ground engineering right operate efficiently and with the minimum practical geotechnical difficulties and hazards. Firstly the piece was published here. Rating: 0

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