



Earth Structures: In Transport, Water and Environmental Engineering (Geotechnical, Geological, and Earthquake Engineering)

Ivan Vanicek, Martin Vanicek

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Soil represents the oldest and most-used building material, yet up to now the subject of earthen structures has not been fully addressed. This book describes the principles of soil as construction material including its treatment using geosynthetics and stabilization. The book focuses on the principles, logic of processes, understanding of the most important problems, so that all participants in the construction project can build earth structures more safely and economically.

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