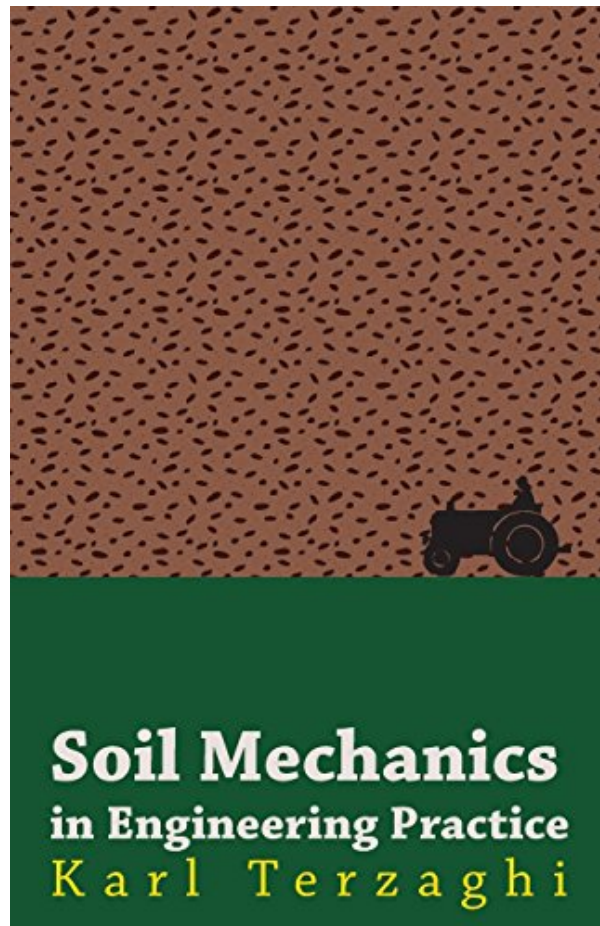
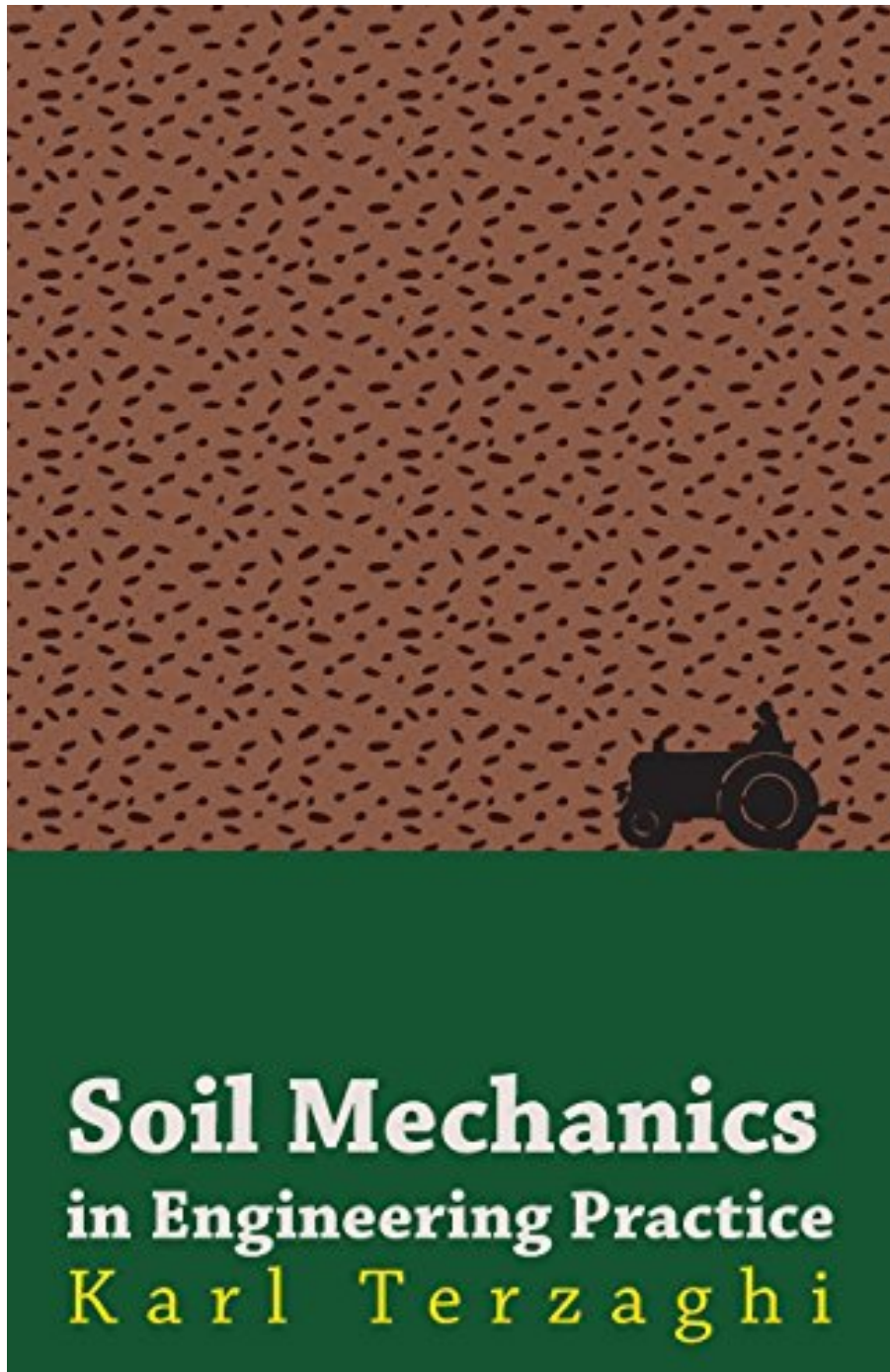


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This book constitutes the definitive handbook to soil mechanics, covering in great detail such topics as: Properties of Soils, Hydraulic and Mechanical Properties of Soils, Drainage of Soils, Plastic Equilibrium in Soils, Earth Stability and Pressure of Slopes, Foundations, etc. A valuable compendium for those interested in soil mechanics, this antiquarian text contains a wealth of information still very much valuable to engineers today. Karl von Terzaghi (1883 – 1963) was a Czech geologist and Civil engineer, hailed as the "father of soil mechanics". This book has been elected for republication due to its educational value and is proudly republished here with an introductory biography of the author.

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Book of the century

By A Customer

In India people say there is no building like Tajmahal. In civil engineering, I say there is no book like Soil Mechanics in Engineering Practice. Karl Terzaghi, the father of soil mechanics, had a vision, a vision that he lived by, nurtured and preached. Very few have personified Terzaghi's vision better than co-authors, Peck and Mesri.

Permit me to say, no book in this century has had more influence on the rise of civil engineering than has Soil Mechanics in Engineering Practice. Since its first publication in 1948, the book has guided a multitude around the world, spawned countless other books, and set a stage of research for a geotechnical generation gone by, there is, and yet to come.

The library of a geotechnical engineer cannot be said to be complete without a copy of this book.

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Great contribution to civil engineers

By Osman Carrillo Soto

As a structural engineer student I decided to take the class of soil mechanics at UIUC to understand better how soils behaves because at the end structures work in it.

My professor was Mesri and he talked a lot of how did he write part of the book, very nice person and great professor.

The point is that the book is extremely clear even for someone not to familiar in this topic as me, and the references that it has provides a wide range of options to even understand better this important topic as civil engineers.

The book is not intended to be just a student book, it is more a scientific explanation of what soils is and at the same time how to apply several data collected for guarantee safe geotechnical designs. It makes emphasis in the soils particles nature to explain soils properties. This is not a beginners book but can be used with other simpler book of geotechnical engineering to really learn about the topic.

For professional engineers I definitively recommend it as a handbook for the application of soils engineering.

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