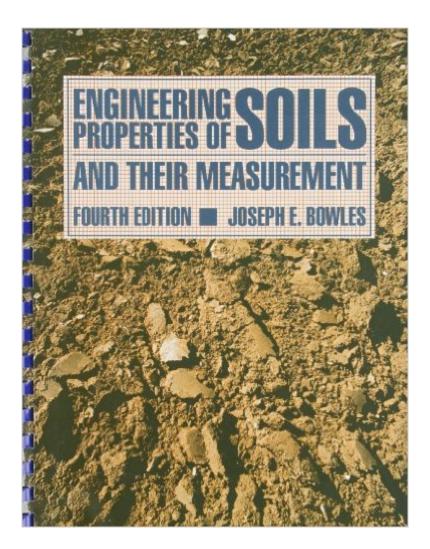
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Engineering Properties Of Soils And Their Measurement





Synopsis

A manual intended as a text supplement for the laboratory portion of a course in soil mechanics, geotechnical engineering or engineering properties of soils. It features the principal details of the most common laboratory soil tests encountered in geotechnical practice. --This text refers to the Paperback edition.

Book Information

Spiral-bound: 480 pages Publisher: McGraw-Hill Companies; 4th edition (December 1, 2001) Language: English ISBN-10: 0070067783 ISBN-13: 978-0070067783 Product Dimensions: 8.7 x 1.2 x 10.6 inches Shipping Weight: 2.6 pounds (View shipping rates and policies) Average Customer Review: 2.5 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #1,356,134 in Books (See Top 100 in Books) #54 in Books > Science & Math > Earth Sciences > Geology > Sedimentary #117 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Testing #170 in Books > Science & Math > Agricultural Sciences > Soil Science

Customer Reviews

The book is good. It has some very useful forms for all the laboratory testing described in the book. I used this book before in college as a laboratory gide. One page was missing.

The Book was all battered up when I recieved it and it looked like it was missing a few pages.

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