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Soil Testing For Engineers Lambe

Soil Testing for Engineers. T. William Lambe. New York: Wiley; London: Chapman & Hall, 1951. 165 pp. \$5.00. Science 08 Feb 1952: Vol. 115, Issue 2980, pp. 155. DOI: 10.1126/science.115.2980.155. C....

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Soil Testing For Engineers Lambe

The primary purpose of this book is for the teaching of soil testing. Can be of value as a reference book for practicing engineers and for personnel in soil laboratories. There are many conditions, such as soil disturbance during sampling and unknown boundary conditions in nature, that require the engineer to use intelligence and experience in applying the results of laboratory tests to an actual soil problem.

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Soil testing for engineers. This edition published in 1951 by Wiley in New York.

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Soil Laboratory Testing Manual. Classification and index testing (soil description, grain size analysis, water content, density etc.) Simple strength tests (cone, pocket penetrometer, uniaxial test, etc.) CT-scanning of soil samples Advanvced stress-strain strength tests – Triaxial test – Direct simple shear (DSS) [...]

Soil Laboratory Testing Manual

His textbooks, "Soil Testing for Engineers," published in 1951, and "Soil Mechanics," co-authored with Robert Whitman and published in 1969, were also groundbreaking in the field.

T.W. "Bill" Lambe, professor emeritus of civil and ...

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