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Soil Mechanics In Engineering Practice

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Take a soil sample passing through sieve#40 and add some amount of water in it to form a thick uniform paste. Take the shrinkage dish, weigh it, and put some of the soil mixture in it by spatula,

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Unsaturated Soil Mechanics in Engineering Practice is essential reading for geotechnical engineers, civil engineers, and undergraduate- and graduate-level civil engineering students with a focus on soil mechanics. From the Back Cover The definitive guide to unsaturated soil— from the world's experts on the subject

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Yet the practice problems offered are some of the most perplexing and intentionally deceptive questions I have come across in my engineering curriculum, which has included several prior Geotechnical Engineering courses, so it is not as though I have no experience with soil mechanics.

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