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Frequently asked Exam Questions with Answers on Soil Mechanics [Geotechnical Engineering] Q. 1. What are the composition of soil? Ans. Soil is a complex body composed of five major components: a. Mineral matter obtained by the disintegration and decomposition of rocks; b. Organic matter, obtained by the decay of plant residues, animal remains and microbial [...]

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14.330 SOIL MECHANICS Exam #1: Soil Composition, Soil Classification, Soil Compaction, Hydraulic Conductivity, and Soil Stresses. Questions (2 Points Each - 20 Points Total): 1. You are given the following results from Atterberg Limits testing on a soil sample (wp = 23%, wL = 50%) collected from a boring on a local project site. What is the

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Soil Mechanics Midterm Exam Spring 2007 Name: ID #: Page 2 of 6 1. A sample of saturated clay was placed in a container and weighed. The weight was 6 N. The clay in its container was placed in an oven for 24 hours at 105°C. The weight reduced to a constant value of 5 N. The weight of the container is 1 N. Determine the:

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2013 Soil Mechanics I and Exercises Final Exam 2014/01/28 (Tue.) 13:00□15:00 Room: W2 Attention: The exam consists of four questions for which you are provided with four answer sheets. Write down your name and ID number on every answer sheet. Use one answer sheet per question and answer them in sequence, starting from Question [1].

2012 Soil Mechanics I and Exercises Final Examination

Solved Problems in Soil Mechanics ... Solution For any type of soil, the mositure content (w) must not exceeds the saturated moisture content, so for each soil we calculate the saturated moisture

content from the derived equation in part (a) and compare it with the given water content.

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14.330 2014 Exam 2 Solution Page 1 of 12 14.330 SOIL MECHANICS Exam #2: Consolidation. Questions (3 Points Each - 30 Points Total): 1. Describe the process of primary consolidation. Primary consolidation is volume change in saturated soils caused by the expulsion of pore water from loading. 2.

14.330 SOIL MECHANICS Exam #2: Consolidation.

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Dept. of Civil & Environmental Engineering 53:030 SOIL MECHANICS Midterm Exam #2, Fall Semester 2005 Question #1: (20 points) A sand with a minimum void ratio of 0.45 and a maximum void ratio of 0.97 has a relative density Dr= 40 %. The average specific gravity of the minerals in the soil is 2.68, and γ w = 9.81 kN·m-3 a.

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