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Step-by-step solution: Step 1 of 5 Calculate unit weight by using the following equation: Here,  $W$  is the weight of the soil and  $V$  is volume of the soil. Therefore, the unit weight is  $\gamma$ . Step 2 of 5 Calculate dry unit weight by using the following equation: Here,  $\gamma$  is the unit weight and  $w$  is the moisture content.

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We have solutions for your book! Step-by-step solution: Step 1 of 3 Calculate the unit weight of soil for sample 1 as follows: Here, the weight of the mold + soil is , the weight of the empty mold is , and the volume of mold is . The volume of mold for the Standard Proctor or Modified Proctor test is taken as, .

## **Solved: Chapter 6 Problem 22QPP Solution | Geotechnical ...**

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The 4th International Conference on Geotechnical Engineering and Soil Mechanics, November 2-3, 2010, Tehran, Iran Paper No. & Code: 438 (UBSGHA) - 1 - Upper Bound Solution for Ultimate Bearing Capacity with A Non-Linear Hoek-Brown Failure Criterion

## **Upper Bound Solution for Ultimate Bearing Capacity with A ...**

Piezocone and cone penetration tests (CPTu and CPT) applications in foundation engineering includes different approaches for determining the bearing capacity of shallow foundations, along with methods for determining pile bearing capacity and settlement concepts. The use of soft computing (GMDH) neural networks related to CPT records and Geotechnical parameters are also discussed.

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performing geotechnical studies and geotechnical zoning can be useful for retrofitting buildings and engineering structures and reducing their risks.

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