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Soil Compaction -

Lecture 1: Basics

Chapter 6 Soil

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Compaction - Example
1 (Standard Proctor
Test) Chapter 11
Compressibility of Soil -
Lecture 4A Time Rate
of Consolidation -
Introduction

Chapter 5 Classification
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Classification by USCS
~~Chapter 11~~

~~Consolidation - The
square root of time
method Step by step~~

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~~instruction to plot a
particle size distribution
(PSD) curve in Excel
Chapter 5 Classification
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(dual symbol case) Soil
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size distribution curve
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Particle Size

Distribution Curve

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(2/3) AASHTO Soil

Classification Sieve

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Analysis Au0026 Particle

Gradation Curve (Excel

Sheet) | Geotech with

Naqeeb How to classify

soil using Unified Soil

Classification System

(USCS) Abaqus FEA -

Concrete Damaged

Plasticity - Material

Properties ~~Basic~~

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~~Chapter 5 Classification~~

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~~Classification by USCS~~

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~~The Evolution of~~

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~~Size Using Ultimate~~

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Example 1 (PSD Curve)

Chapter 4 Plasticity and
Structure of Soil -

Example 2 Liquid Limit

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Plasticity and Structure

of Soil - Lecture 1b:

Structure of Cohesive

Soil ~~Chapter 4 Plasticity~~

~~and Structure of Soil~~

~~Lecture 2: Atterberg~~

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