

Hydraulics Exam Solutions

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PE Exam Questions Let's Pass These Test. October 31. Fluids Problem (Buoyancy) ... III As the hydraulic diameter of the pipe increases so does the Reynolds Number ... Today's EIT/PE exam problem comes from the oil and gas industry and shows how to get an estimate of the gas flow rate of natural gas through a pipeline. This problem uses the ...

Hydraulics and Fluids Archives - PE Exam Questions

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What is the hydraulic horsepower of the pump? A) 10 hp B) 7.5 hp C) 2.5 hp D) 5 hp. Answer. Today's FE/PE exam problem explores how to calculate the hydraulic horsepower of a pump when given a pressure and flow rate. Equations &s=2\$ The number (1/1714) is a multiplier that converts the flow rate in gpm and pressure in psig into horsepower ...

Exam Problem #11 (Hydraulic Horsepower)

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Example 1: Venturimeter Problem: Determine the flow of water (specific gravity, $S_1 = 1$) through a 24 inch pipe diameter (D_1) using a venturi meter with a 6 inch throat diameter (D_2). The gage difference, R' in the manometer is 11.8 inches of Mercury (Hg).

P.E. Civil Exam Review: Hydraulics - Avant-Garde Engineering

Final Exam of CE 313 (Hydraulic Engineering), Winter 2013 Instructor: Dr. Arturo Leon, TA: Yunji Choi Name: 1. Sol Date: 03/21/2013 You will have 1h 50 minutes to complete the exam. The exam is closed book, closed notes and open mind. The procedure will be graded. Please justify your answers The exam consists of 4 questions.

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Sample Problems on Hydraulics 1. You are given the following rectangular channel. a. Calculate the hydraulic radius for the given channel. b. If the velocity within the channel is measured to be 5 feet/sec determine the discharge and unit discharge. c. If the slope is $S = 0.001$, determine Manning n . 2. You are given a wide rectangular channel.

Sample Problems on Hydraulics

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 ($w_p = 23\%$, $w_L = 50\%$) collected from a boring on a local project site. What is the

14.330 SOIL MECHANICS Exam #1: Soil Composition, Soil ...

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Basic Hydraulic Principles Chapter 1 The variation of flow velocity within a cross-section complicates the hydraulic analysis, so the engineer usually simplifies the situation by looking at the average (mean) velocity of the section for analysis purposes. This average velocity is defined as the total flow rate

Basic Hydraulic Principles - Dynatech

Hydraulic machinery. Clifton Fluid Power Machinery is located in Clifton, NJ and is a supplier of Hydraulic Equipment.

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