

Fluid Mechanics N5 Questions With Answers

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FLUID MECHANICS N5 - PrepExam

FLUID MECHANICS N5 Copyright reserved Please turn over 18,5 = 1 MARK = 2 1 MARK QUESTION 1 1.1 The density of a fluid could be defined as the mass per unit volume at standard temperature and pressure. . The unit for density is kg/m. The density is determined by dividing the mass in kg by the volume in m³. $\rho = \frac{m}{V}$ kg/m³!

PAST EXAM PAPER & MEMO N5

FLUID MECHANICS N5 TIME: 3 HOURS MARKS: 100 NOTE: If you answer more than the required number of questions, only the required number of questions will be marked. ... 1.3.4 The kinematic viscosity of the oil in QUESTION 1.3.1 above if the relative density of that oil is 0,8. (3) [20] QUESTION 2

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Questions & Answers - Fluid Mechanics - The Fluid Mechanic

Fluid Mechanics 2 Solutions to further questions 3 (real flow in pipes) Assume suitable values for any data not given in a question or on the data sheet. These are all typical of long-form (c. 30-minute) examination questions. Sketch the Moody Chart, and label its important features.

Fluid Mechanics Practice Questions and Answers - StuDocu

Fluid Mechanics key facts (5/5) • The pressure in a flowing fluid obeys Bernoulli's equation : $p + \frac{1}{2} \rho v^2 + \rho gh = \text{constant}$. • This equation results from the conservation of energy • For a horizontal pipe, $p + \frac{1}{2} \rho v^2 = \text{constant}$??=Pressure, ??=Density, ??=Velocity, ??=Height.

Revision : Fluid mechanics

Search alphabetically for subject. More to be uploaded during the next few weeks.

Fluid Mechanics | nated

Water is siphoned out of a tank by means of a bent pipe, 80 ft. long and 1 in. in diameter. It is below the water surface and 6 in. above the base of the tank. The vertical part is 30 ft long; the horizontal part is 50 ft. long with the discharge end 5 ft. below the base of the tank. If the barometer is 34 ft. of water and the siphon action ceases when the absolute pressure is 6 ft. of water, find the depth of water ...

Pipe Head Loss - Head Loss - Pipes - Fluid Mechanics ...

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FLUID MECHANICS Multiple Choice Questions :-1. Pascal-second is the unit of a) pressure b) kinematic viscosity c) dynamic viscosity d) surface tension
Ans: c. 2. An ideal fluid is a) one which obeys Newton's law of viscosity b) frictionless and incompressible c) very viscous d) frictionless and compressible
Ans: b. 3. The unit of kinematic viscosity is

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ES2A7 - Fluid Mechanics Example Classes Example Questions (Set IV) Question 1: Dimensional analysis a) It is observed that the velocity 'V' of a liquid leaving a nozzle depends upon the pressure drop 'P' and its density ρ . Show that the relationship between them is of the form $V \propto P^a \rho^b$?

ES2A7 - Fluid Mechanics Example Classes Example Questions ...

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