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### Fluid Mechanics Exam Question And

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Qualifying Exam: Fluid Mechanics. CLOSED BOOK . 3. A flat plate of length and height is placed at a wall and is parallel to an approaching wall ... to answer these questions.) Name \_\_\_\_ Fall 2008 Qualifying Exam: Fluid Mechanics . CLOSED BOOK . This portion of the qualifying exam is . closed. book. You may have a calculator. Work 3 of the 4 ...

### Fluid Mechanics Problems for Qualifying Exam

Qualifying Exam: Fluid Mechanics CLOSED BOOK 4. You are to use an integral control volume analysis to determine the laminar boundary layer thickness  $\delta$  as a function of  $T$ . Consider the flow over a smooth flat plate of a Newtonian fluid, with no pressure gradient in the flow direction. As the solution is approximate, the

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FE Review Course - Fluid Mechanics Spring 2012 Frank T.-C. Tsai, Ph.D., P.E. ... • Skip questions if you cannot quickly find equations from the reference handbook . H O o C fluid H O o C SG fluid 2 @ 4 2 @ 4 J J U U d / dp E v U c E v. 4 cos h d VT J 1 mm 4 0.025 1 1000 0.82 9810 d uu uu (Page 62)

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### [2020] Basic Fluid Mechanics Questions and Answers [PDF]

Fluid Mechanics Exam 1: Conceptual Questions. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. alex\_carey. Terms in this set (39) Fluid. A substance which continuously deforms under the action of shear stress. Fluid Mechanics. The science that deals with the behavior of fluids at rest (fluid statics) or in motion ...

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Practice exam questions: Section A. Units of  $\frac{dV}{dt}$  are  $\frac{m^3}{s}$  2 \*  $\frac{m^3}{s^2}$  -1 =  $\frac{m^3}{s^2}$ . 3.  $\frac{m^3}{s^2}$  -1. This is volume/second, or volume flow rate : B . Same question as earlier: velocity increases (continuity equation) and pressure decreases (Bernoulli's equation) : D

### Revision : Fluid mechanics

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