

2012 Fluid Mechanics Midterm Exam Including Solutions

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Exam 2 Fall 2012 - EML 3701 Fluid Mechanics Fall 2012 ...
Unformatted text preview: MEEN 344 Fluid Mechanics Midterm Exam I October 9, 2012 Closed book, closed notes 8:00am to 8:50am Name, Lastname: Score on the test: "On my honor, as an Aggie, I have neither given nor received unauthorized aid on this academic work." Signature: 1. A 30 cm diameter circular plate is placed over a fixed bott om plate with a 0.25 cm gap between the two plates filled ...

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• A fluid at rest obeys hydrostatic equilibrium - where its pressure increases with depth to balance its weight : = 0+ • Points at the same depth below the surface are all at the same pressure, regardless of the shape Fluid Mechanics key facts (2/5)

Revision : Fluid mechanics
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We will provide an equation sheet during the quiz or exam, and it will be available for review prior to the exam. Students are strongly encouraged to take the exams at the specified times. In case a student has a major conflict (e.g., medical emergency) the instructors will likely administer an oral make-up exam.

Exams | Fluid Dynamics | Mechanical Engineering | MIT ...
ME 106 Fluid Mechanics: Midterm 2 Fall 2014 Name & Discussion Section: 1. Given the unsteady ow eld $u = t^2$ and $v = 1 - t$, (a) Determine the equation $y(x)$ describing the streamline passing through point $x = 0$ and $y = 0$ at time $t = 2$. Equation for streamline at $t = 2$ $dy/dx = t = 2 = v/u = 2 = 1/4$ $y(x) = 0.25x + C$ Plugging in point (0,0) we get $0 = 0 + C$ and therefore $C = 0$. Hence, $y(x) = 0.25x$ 6 points total. 2. ...

ME 106 Fluid Mechanics: Midterm 2 Name & Discussion Section
CE 307 FLUID MECHANICS FALL 12-13 MIDTERM EXAM QUESTIONS Date: 16. 11. 2012 Instructor: Prof. Dr. Hüseyin O uz Duration: 09:30-11 :30 Room#: CL-010 Student Registration No. ____ Student Name-Surname: ____ Important Note: Your own sheet of key equations/tables/graphics and scientific calculator (no cellular phone usage) are allowable to use during exam with forbidding of their exchanges ...

EUROPEAN UNIVERSITY OF LEFKE FACULTY OF ARCHITECTURE AND ...
SOLUTION SET Test A Midterm 1 F The tank shown in the figure below has a hemispherical dome of 1 m radius as part of its top surface. The tank is completely closed and contains pressurized water at 20 °C. A pressure gage is located on the top surface as shown and has a reading of 150 kPa gage pressure.

Exam 2013, questions and answers - midterm 1 - 85 233 ...
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ME:5160 (58:160) Intermediate Mechanics of Fluids College of Engineering, The University of Iowa. Exams. Reviews. Exam questions, and solutions will be placed here as Adobe PDF files. In ...

Exams - University of Iowa
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