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2-4 Solution Chapste Mar 2 nu a • I P • ressur Fluide

2MDechanicsistribution, Einight a Fluih Eddition -4 From Table A.3, methanol has  $\rho = 791 \text{ kg/m}^3$  and a large vapor pressure of 13,400 Pa.

Then the manometer rise  $h$  is given by P2.8 Suppose, which is possible, that there is a half-mile deep lake of pure ethanol on the surface of Mars.

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## Chapter 2 Pressure Distribution in a Fluid

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Solution 1.C1 (a) The function  $Q = fcn(t, R, A, T)$  must have units of Btu. The only combination of units which accomplishes this is: 2 (24) (45) (3 5).

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For the two-dimensional stress field in Fig. P2.1, let  $\sigma_x = 3000$  psf  $\sigma_y = 2000$  psf  $\tau_{xy} = 500$  psf Find the shear and normal stresses on plane AA cutting through at  $30^\circ$ . Solution: Make cut “ AA ” so that it just hits the bottom right corner of the element.

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180 Solutions Manual • Fluid Mechanics, Fifth Edition 3.9 A laboratory test tank contains seawater of salinity  $S$  and density . Water enters the tank at conditions ( $S_1$ ,  $T_1$ ,  $A_1$ ,  $V_1$ ) and is assumed

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to mix immediately in the tank. Tank water leaves through an outlet A 2 at velocity  $V_2$ .

As in previous editions, this ninth edition of Massey ' s Mechanics of Fluids introduces the basic principles of fluid mechanics in a detailed and clear manner. This bestselling textbook provides the sound

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physical understanding of fluid flow that is essential for an honours degree course in civil or mechanical engineering as well as courses in aeronautical and chemical engineering. Focusing on the engineering applications of fluid flow, rather than mathematical techniques, students are gradually introduced to the subject, with the text moving from the simple to the complex, and from the familiar to the unfamiliar. In an all-new chapter, the ninth edition closely examines the modern context of fluid mechanics, where climate change, new forms of energy generation, and fresh water conservation are pressing issues. SI units are used throughout and there are many worked examples. Though the book is essentially self-contained, where appropriate, references are given to more detailed or advanced accounts of particular topics providing a strong basis for further study. For lecturers, an accompanying solutions manual is available.

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Through ten editions, Fox and McDonald's Introduction to Fluid Mechanics has helped students understand the physical concepts, basic principles, and analysis methods of fluid mechanics. This market-leading textbook provides a balanced, systematic approach to mastering critical concepts with the proven Fox-McDonald solution methodology. In-depth yet accessible chapters present governing equations, clearly state assumptions, and relate mathematical results to corresponding physical behavior. Emphasis is placed on the use of control volumes to support a practical, theoretically-inclusive problem-solving approach to the subject. Each comprehensive chapter includes numerous, easy-to-follow examples that illustrate good solution technique and explain challenging points. A broad range of carefully selected topics describe how to apply the governing equations to

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various problems, and explain physical concepts to enable students to model real-world fluid flow situations. Topics include flow measurement, dimensional analysis and similitude, flow in pipes, ducts, and open channels, fluid machinery, and more. To enhance student learning, the book incorporates numerous pedagogical features including chapter summaries and learning objectives, end-of-chapter problems, useful equations, and design and open-ended problems that encourage students to apply fluid mechanics principles to the design of devices and systems.

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MECHANICS OF FLUIDS presents fluid mechanics in a manner that helps students gain both an understanding of, and an ability to analyze the important phenomena encountered by practicing engineers. The authors succeed in this through the use of several pedagogical tools that help students visualize the many difficult-to-understand phenomena of fluid mechanics. Explanations are based on basic physical concepts as

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well as mathematics which are accessible to undergraduate engineering students. This fourth edition includes a Multimedia Fluid Mechanics DVD-ROM which harnesses the interactivity of multimedia to improve the teaching and learning of fluid mechanics by illustrating fundamental phenomena and conveying fascinating fluid flows. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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