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Professor White has always had masterful contributions to the field of fluid mechanics. This book is no exception. More geared for learning the fundamentals, this book does a truly excellent job. I highly recommend it for any student learning fluids.

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2-4 SolutionChapsteMar 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.

Chapter 2 Pressure Distribution in a Fluid

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Solution manual for fluid mechanics 8th edition frank white 1. 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: $2 (24)(45)(3.5)$. (a) 2.5 / lost TA hr F ft ft Q Ans. Thus Q Ans R ft hr F Btu $\frac{ft^3}{ft^2 \cdot hr} = \frac{ft^3}{ft^2 \cdot hr} t 6480 \text{ Btu}$ (b) Triple-pane window: use $R = 3.4$ instead of 2.5 to obtain Q3-pane ...

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