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This manual contains solutions to the problems presented at the end of the chapters in the Fourth Edition of FUNDAMENTALS OF FLUID MECHANICS. It is our intention that the material in this manual be used as an aid in the teaching of the course.

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Hence, the solution will be: $1/2 \cdot (1/1) \sin^2 n \cdot b \cdot n \cdot y \cdot t \cdot u \cdot e \cdot n \cdot b$ The volumetric flow rate Q may be evaluated by integrating the velocity to give: $0.012220121(1) \sin 21(1) n z b n b n z n b n y Q dz U e dy n b b U e dz n$ Thus the volumetric flow rate past any vertical plane across the flow will be: $22.33121(1)n Q U b n$ Problem 7.9 (a) $1/1d dw dp R R dR dR dz$ Fluid #1: $211111(1) \log 4 dp R w R A R B dz$ Fluid #2: $222221(1) \log 4 dp R w R A R B ...$

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Analysis Knowing the weight, the mass and the density of the fluid are determined to be $32225 N$ $1 kg$ $9.80 m/s$ $1 N$ W m g $???? ? == =?? ?? ??? ? 23.0 kg$ $23.0 kg$ $24 L$ m $?== =0.957 kg/L$ V Discussion Note that mass is an intrinsic property, but weight is not. 2-11E Solution An automobile tire is under-inflated with air. The amount of air that needs to be added to the tire to raise its

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SOLUTIONS MANUAL: Fundamentals of Fluid Mechanics, 7th Edition by Bruce R. Munson, Donald F. Young, Theodore H. Okishi, Wade W. Huebsch. marka...@gmail.com. 2/18/15 7:44 AM. The Instructor...

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