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Hence, the solution will be:  $1 - 2 \cos(\theta) [1 - \cos(\theta)] \sin \theta$  The volumetric flow rate  $Q$  may be evaluated by integrating the velocity to give:  $Q = \int_0^R 2\pi r v(r) dr = 2\pi \int_0^R r v(r) dr$  Thus the volumetric flow rate past any vertical plane across the flow will be:  $Q = \int_{-R}^R v(y) dy = 2 \int_0^R v(y) dy$  Problem 7.9 (a)  $\frac{dR}{dt} = \frac{dR}{dz} \frac{dz}{dt}$  Fluid #1:  $\frac{dR}{dz} = \frac{1}{4} \log 4$  Fluid #2:  $\frac{dR}{dz} = \frac{1}{4} \log 4$

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Analysis Knowing the weight, the mass and the density of the fluid are determined to be  $32225 \text{ N}$   $1 \text{ kg m/s}$   $9.80 \text{ m/s}$   $1 \text{ N}$   $W = mg$   $23.0 \text{ kg}$   $23.0 \text{ kg}$   $24 \text{ L}$   $m = 0.957 \text{ kg/L}$   $V$

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. Okiishi, Wade W. Huebsch. markra...@gmail.com. 2/18/15 7:44 AM. The Instructor...

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