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3-11E Solution The pressure in a tank is measured with a manometer by measuring the differential height of the manometer fluid. The absolute pressure in the tank is to be determined for two cases: the manometer arm with the (a) higher and (b) lower fluid level being attached to the tank. Assumptions The fluid in the manometer is incompressible.

CHAPTER 3 PRESSURE AND FLUID STATICS

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? one from conservation of mass which is a scalar equation ? two from Newton's second law which is a vector equation ? one from the energy equation which is a scalar equation ? one from an equation of state (e.g., ideal gas law) which is a scalar equation DiscussionThese equations are also coupled in general.

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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: $0 \leq r \leq R$ $0 \leq \theta \leq 2\pi$ $0 \leq z \leq 1$ $Q = \int_0^1 \int_0^{2\pi} \int_0^R u(r, \theta, z) r dr d\theta dz$ Thus the volumetric flow rate past any vertical plane across the flow will be: $Q = \int_0^1 \int_0^{2\pi} u(r, \theta, z) r dr d\theta dz$ Fluid #1: $Q = \int_0^1 \int_0^{2\pi} \int_0^R u(r, \theta, z) r dr d\theta dz$ Fluid #2: $Q = \int_0^1 \int_0^{2\pi} \int_0^R u(r, \theta, z) r dr d\theta dz$...

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