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Solutions Manual for Aerodynamics for Engineering Students 6th Edition by E.L.Houghton, P.W.Carpenter, Steven H.Collicott and Daniel T.Valentine

1 Solutions to Chapter 2 problems

Problem 2.1: In this problem we are interested in the continuity equation for axisymmetric flow in terms of the cylindrical coordinate system (r, φ, z) , where all flow variables are independent of angular coordinate, φ . Let the velocity components $(u, v, w) = (u, 0, w)$ in the (r, φ, z) coordinate directions. (a) Show that the continuity equation is given by

$$\frac{\partial u}{\partial r} - \frac{u}{r} + \frac{\partial w}{\partial z} = 0$$

Solution: Let us consider an annular control volume with square cross-sectional area equal to $dr dz$ centered at (r, z) . Let us label the sides of the control volume R, L, T, B the centers of which are located at $(r, z + dz/2)$, $(r, z - dz/2)$, $(r + dr/2, z)$, $(r - dr/2, z)$, respectively. In this analysis the horizontal coordinate is z and the vertical (or radial) coordinate is r . The flow through each of the surfaces is

$$\begin{aligned} \dot{m}_R &= \rho \left(w + \frac{\partial w}{\partial z} \frac{dz}{2} \right) 2\pi r dr \\ \dot{m}_L &= \rho \left(w - \frac{\partial w}{\partial z} \frac{dz}{2} \right) 2\pi r dr \\ \dot{m}_T &= \rho \left(u + \frac{\partial u}{\partial r} \frac{dr}{2} \right) 2\pi \left(r + \frac{dr}{2} \right) dz \\ \dot{m}_B &= \rho \left(u - \frac{\partial u}{\partial r} \frac{dr}{2} \right) 2\pi \left(r - \frac{dr}{2} \right) dz \end{aligned}$$

The conservation of mass principle means that the net flow of mass out of the control volume is zero. I.e.,

$$\dot{m}'_R - \dot{m}'_L + \dot{m}'_T - \dot{m}'_B = 0$$

This holds for both steady and unsteady conditions because ρ is assumed to be constant. An incompressible flow is volume preserving and hence, this result is independent of whether or not the flow is steady. This is not the case for Euler's equation of motion; see Exercise 2.4. Substituting

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