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Based on Eq. 2.46 and 2.47 write down the two-dimensional Euler equation in cylindrical coordinates (r - θ directions). solution The momentum equation for an incompressible fluid in r direction: $\rho(Dq_r Dt + q_\theta^2 r) + \rho r (2.46)$ θ direction: $\rho(Dq_\theta Dt + q_r q_\theta r) + \rho \theta (2.47)$

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Solution 1.1. To get started, first list or determine the volumes involved: $u d =$ volume of water dumped = 100 cm³, $u c =$ volume of a sip = 5 cm³, and $V/2 =$ volume of water in the oceans = $4\pi R D y$, where, R is the radius of the earth, D is the mean depth of the oceans, and y is the oceans' coverage fraction.

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Determine how the pressure varies with h . The density of the fluid at the surface is ρ_0 . SOLUTION $p=0$. The fluid is considered compressible. $dp/EV =$ However, $V = dV > V$. m. Then, $r, z=h z - (m ...$

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