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$\rho \frac{dw}{dt}$ which are the equations of motion axisymmetric ow. $+ u \frac{\partial w}{\partial x} + w \frac{\partial w}{\partial y} = -\frac{1}{\rho} \frac{\partial p}{\partial r} - \frac{\partial z}{\partial z} + gz$ sought. These are the components of Euler's equation for Problem 2.5: Section 2.7 gives the solution procedure.

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