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$$\begin{aligned}
& \frac{\partial}{\partial t} \left(\frac{1}{2} \rho v^2 \right) + \nabla \cdot (\rho v v) = - \rho g \\
& \quad + \nabla \cdot (\mu \nabla v) - \frac{1}{2} \rho v^2 \quad (A.96.IV.13) \\
& \quad + \nabla \cdot (\mu \nabla v) - \frac{1}{2} \rho v^2 \quad (A.96.IV.13)
\end{aligned}$$

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