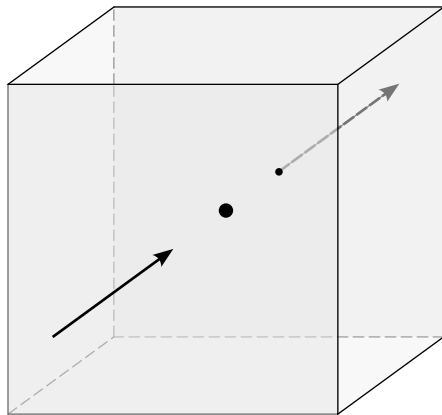
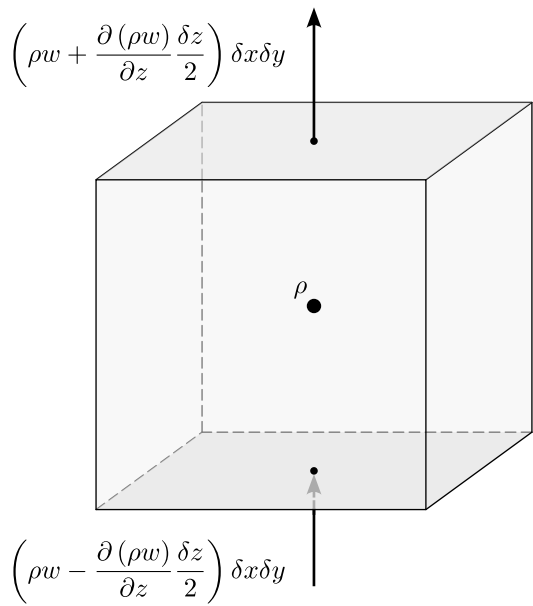


}



ρ





$$\left(\rho v + \frac{\partial(\rho v)}{\partial y} \frac{\delta y}{2}\right) \delta x \delta z$$

ρ

•

$$\left(\rho v - \frac{\partial(\rho v)}{\partial y} \frac{\delta y}{2}\right) \delta x \delta z$$

