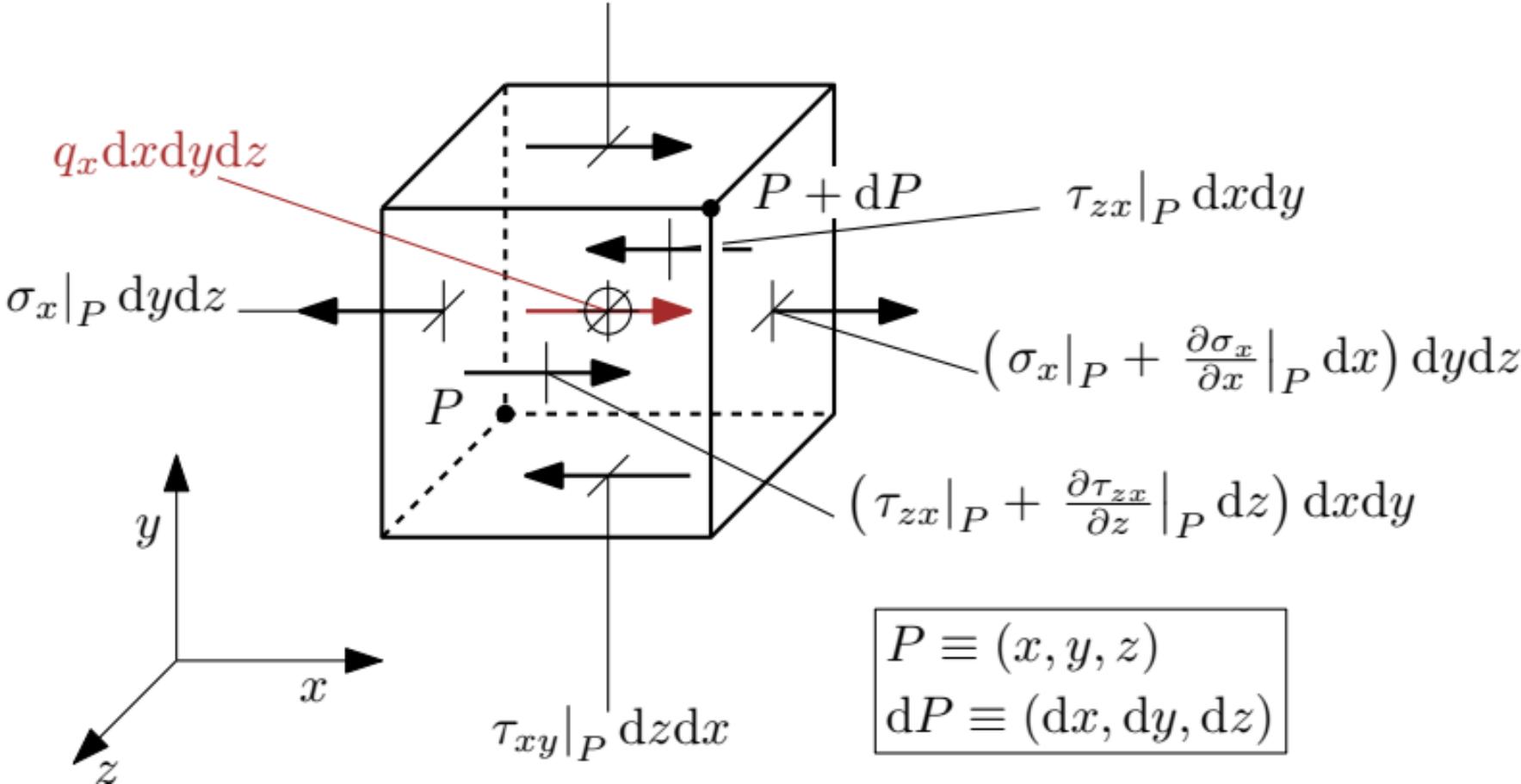


$$\left(\tau_{xy}|_P + \frac{\partial \tau_{xy}}{\partial y} |_P dy \right) dz dx$$



$$P \equiv (x, y, z)$$

$$dP \equiv (dx, dy, dz)$$