

$$\delta D = (\vec{P} dS) = \vec{P}_{x} dS + \vec{P}_{y} dS + \vec{P}_{y} dS = \frac{D}{2}, \quad \vec{P}_{x} - \frac{D}{2}, \quad \vec{P}_{y} - \frac{D$$

(Fx, Fy, Fz) d8=(dx, dy, dx)