

$$\{\mathbb{A}\}$$

$$rot F = \left(\frac{\partial F_z}{\partial y} - \frac{\partial F_y}{\partial z}\right) \hat{n}_x + \left(\frac{\partial F_x}{\partial z} - \frac{\partial F_z}{\partial x}\right) \hat{n}_y + \left(\frac{\partial F_y}{\partial x} - \frac{\partial F_x}{\partial y}\right) \hat{n}_z$$

(1)

$$\mathbb{A}$$

$$\partial \text{printsthesymbol} \partial$$

$$...makesafraction.(and(makebracketsthatfittheequation'sheight.Bracketscanbenestedandmustbeincouple,andyoucanusetwokindsofbracketsont$$

$$\{x+y=1x-y=1$$

$$\{x+y=1x-y=1\Longrightarrow$$

$$\{x=1y=0$$

$$a\times b=c$$

(2)

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\}$$

$$a\times b=c$$

(3)

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$

$$\{\}$$