## **Bold Mathematics**

With \boldmath:

$$\mathbf{
abla} imes \mathbf{E} = -rac{\partial \mathbf{B}}{\partial t}$$

With \bm:

$$oldsymbol{
abla} imesoldsymbol{E}=-rac{\partial oldsymbol{B}}{\partial t}$$

Mixed bold and normal:

$$\boldsymbol{F} = q(\boldsymbol{E} + \boldsymbol{v} \times \boldsymbol{B})$$