
Insira as componentes dos vectores:

$$\mathbf{a} = \text{[input]} \mathbf{e}_x + \text{[input]} \mathbf{e}_y + \text{[input]} \mathbf{e}_z$$

$$\mathbf{b} = \text{[input]} \mathbf{e}_x + \text{[input]} \mathbf{e}_y + \text{[input]} \mathbf{e}_z$$

Clique em cada botão para executar o cálculo respectivo:

$$\mathbf{a} + \mathbf{b} = \text{[input]} \mathbf{e}_x + \text{[input]} \mathbf{e}_y + \text{[input]} \mathbf{e}_z$$

$$\mathbf{a} \cdot \mathbf{b} = \text{[input]}$$

$$\theta = \text{[input]}^\circ$$

$$\mathbf{a} \times \mathbf{b} = \text{[input]} \mathbf{e}_x + \text{[input]} \mathbf{e}_y + \text{[input]} \mathbf{e}_z$$
