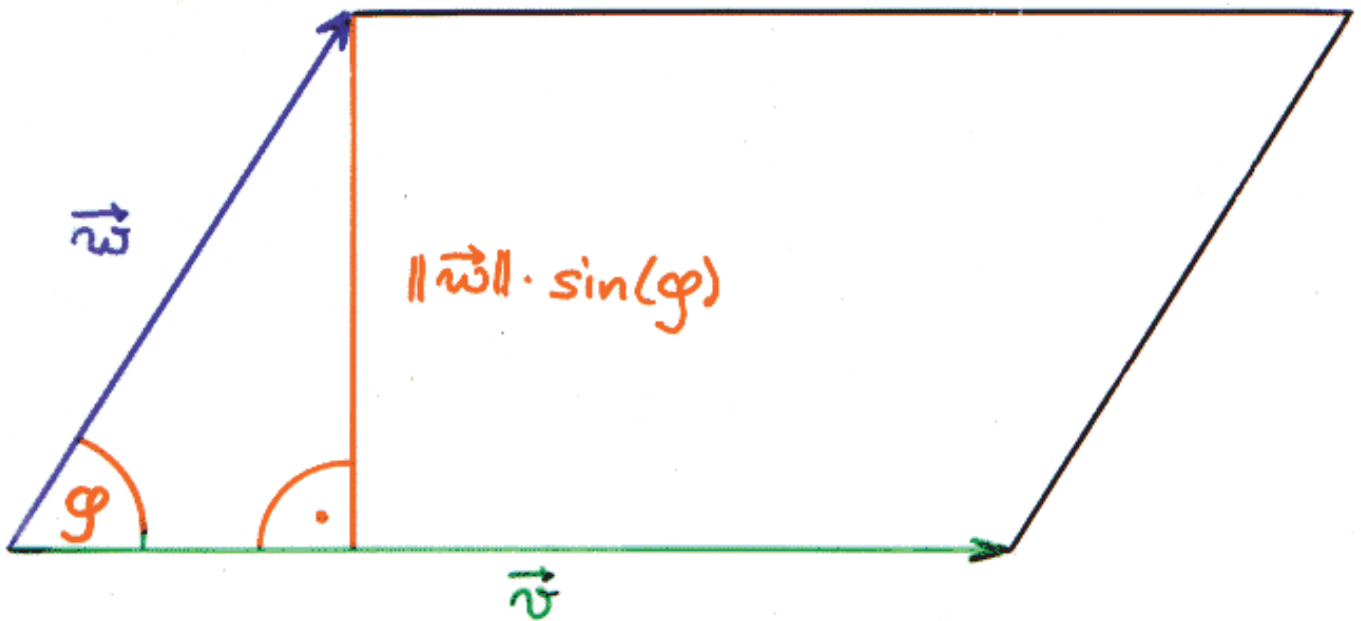


$$\|\vec{v} \times \vec{w}\| = \|\vec{v}\| \cdot \|\vec{w}\| \cdot \sin(\varphi)$$

$$\varphi = \angle(\vec{v}, \vec{w})$$



Rechtssystem

