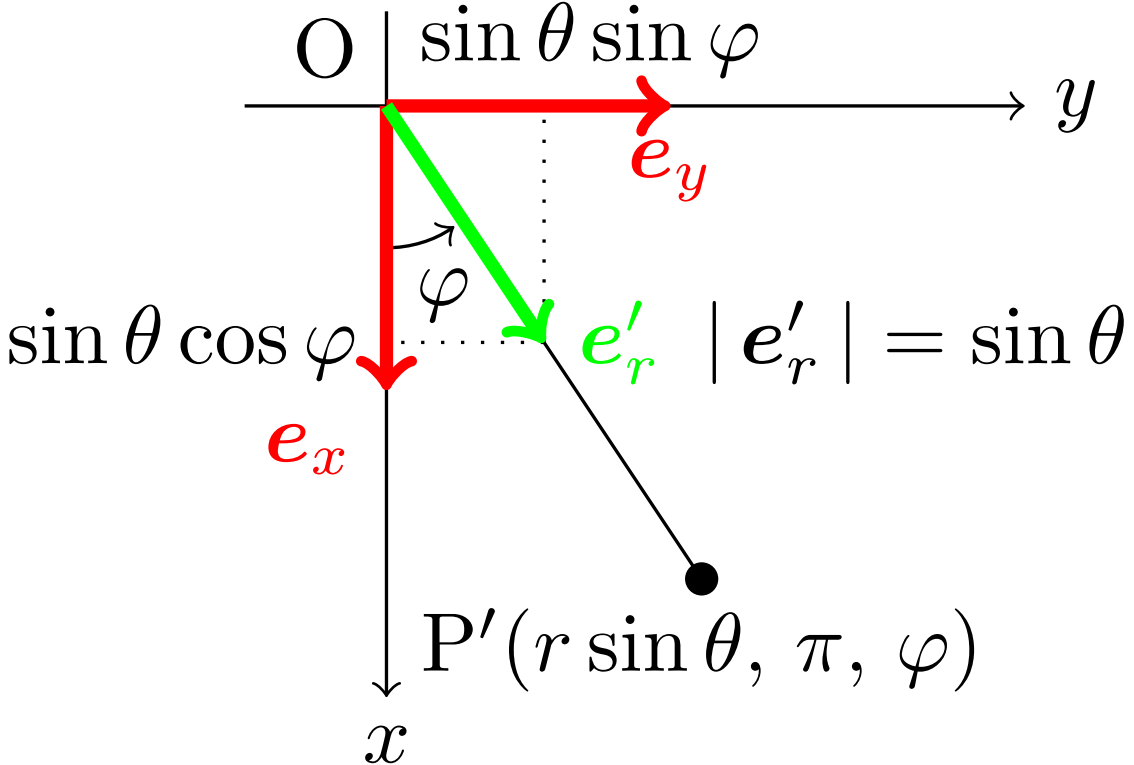
O
$\sin\theta\sin\varphi$
y
$\boldsymbol{e}_y$
φ
$\sin\theta\cos\varphi$
$\boldsymbol{e}'_r$
$|\,\boldsymbol{e}'_r\,| = \sin\theta$
$\boldsymbol{e}_x$
$\mathrm{P}'(r\sin\theta,\ \pi,\ \varphi)$
x