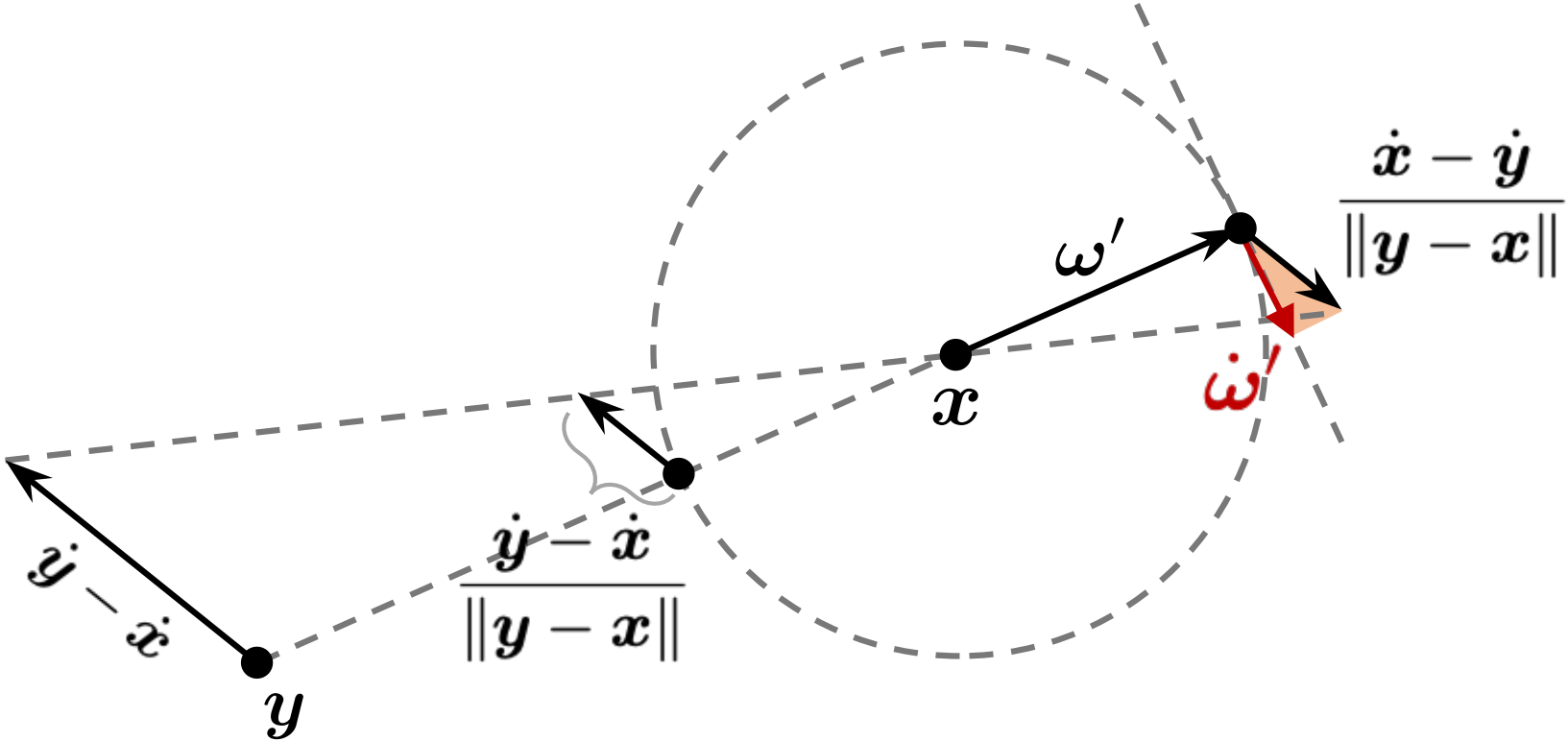
ω'
$\dfrac{\dot{x} - \dot{y}}{\|y - x\|}$
ω'
x
$\dot{y} - \dot{x}$
$\dfrac{\dot{y} - \dot{x}}{\|y - x\|}$
y