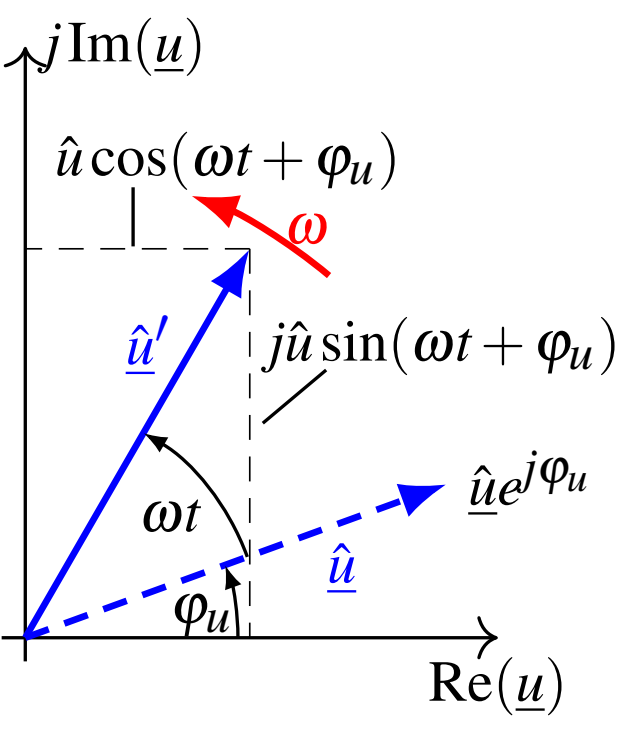
$j\,\mathrm{Im}(\underline{u})$
$\hat{u}\cos(\omega t+\varphi_u)$
ω
$\underline{\hat{u}}'$
$j\hat{u}\sin(\omega t+\varphi_u)$
$\underline{\hat{u}}e^{j\varphi_u}$
ωt
$\underline{\hat{u}}$
φ_u
$\mathrm{Re}(\underline{u})$