



$$\check{A} = \dots + i.\dots = \dots.e^{i\dots}$$

$$s_A(t) = \dots \cos(\omega.t + \dots)$$

$$s_A(t) = \dots \cos(\omega.t) + \dots \sin(\omega.t)$$

$$\check{B} = \dots + i.\dots = \dots.e^{i\dots}$$

$$s_B(t) = \dots \cos(\omega.t + \dots)$$

$$s_B(t) = \dots \cos(\omega.t) + \dots \sin(\omega.t)$$

