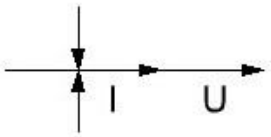
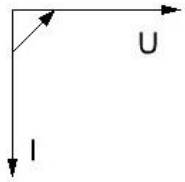
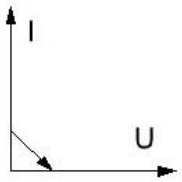
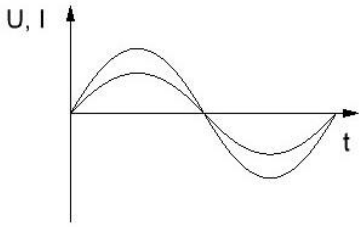
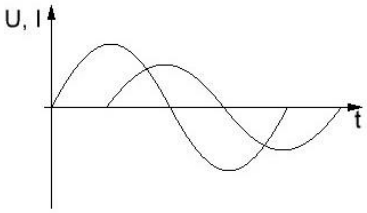
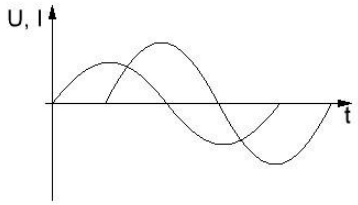
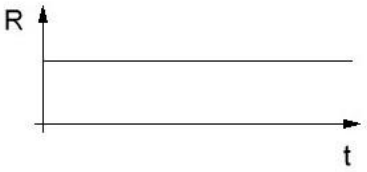
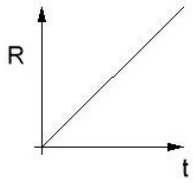
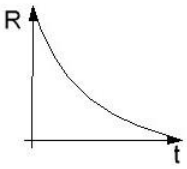
R	L	C
		
$\varphi = 0^o$ U in I v fazi	$\varphi = 90^o$ U prehiteva I	$\varphi = -90^o$ I prehiteva U
		
$R = \rho \frac{l}{A}$	$X_L = 2\pi f L$	$X_L = \frac{1}{2\pi f C}$
		
Se ne spreminja s frekvenco	Narašča s frekvenco	Pada s frekvenco
$R = \frac{U}{I} = \frac{U_m}{I_m}$	$X_L = \frac{U}{I} = \frac{U_m}{I_m}$	$X_C = \frac{U}{I} = \frac{U_m}{I_m}$
$P = U * I = I^2 * R = \frac{U^2}{R}$ watt – delovna moč	$Q_L = U * I = I^2 * X_L = \frac{U^2}{X_L}$ var – jalova moč	$Q_C = U * I = I^2 * X_C = \frac{U^2}{X_C}$ var – jalova moč