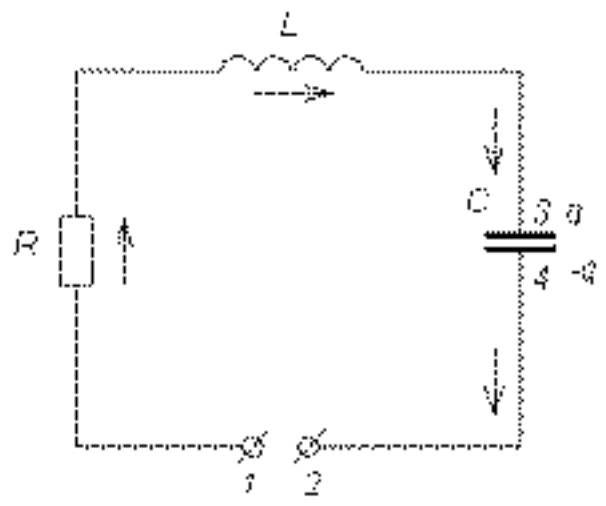




C, — L, R
(.1.)

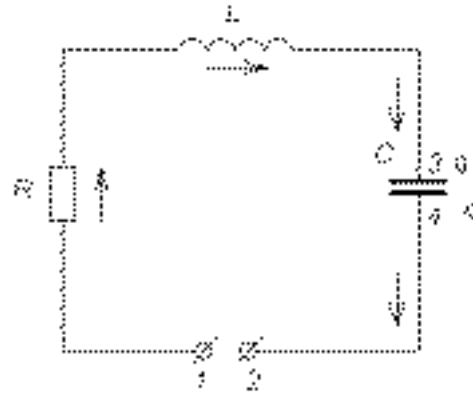


.1.

$$U_R I$$

$$U_L \frac{dI}{dt}$$

$$U_C \frac{q}{C}$$



$$U_{RLC}$$

$$LR \frac{d^2q}{dt^2} + \frac{dq}{dt} + \frac{q}{C} = 0$$

