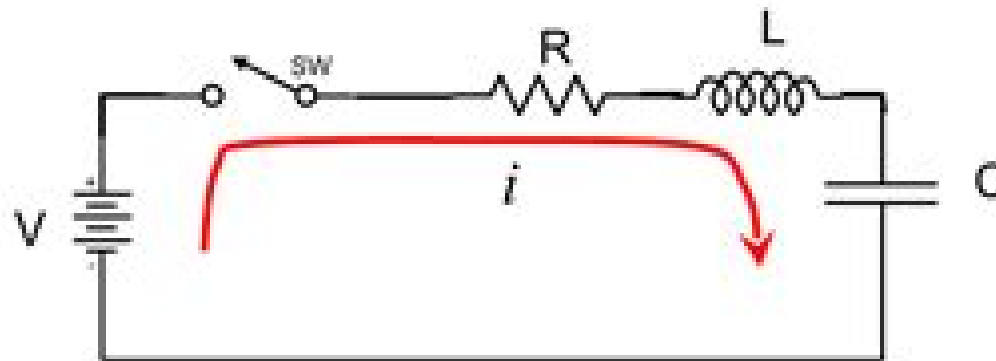


Transient Analysis: Series RLC Circuit

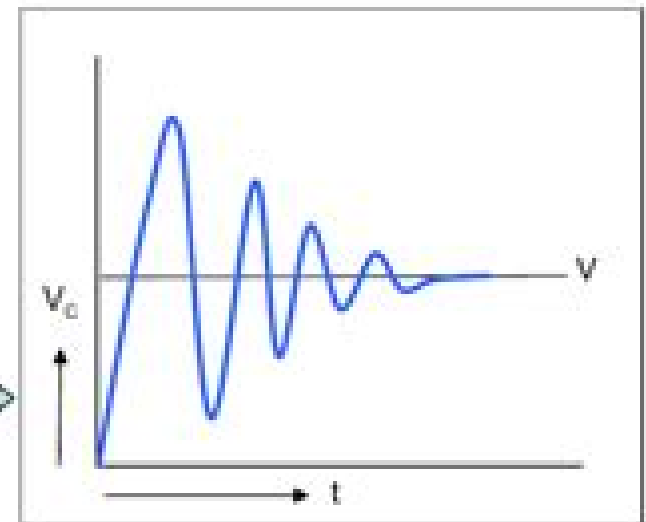


Current in an RLC circuit like shown is governed by the equation

$$\Rightarrow V = iR + L \frac{di}{dt} + \frac{1}{C} \int i dt$$

We will analyse the situations with and without The source (V). The stored energy in C or L will force the current

Once the switch (SW) is closed, after some oscillatory period, current And voltage will settle. In steady state, Capacitor voltage (V_C) will approach V $\Rightarrow$



Rlc Circuit

Jamuna K., Nilanjan Tewari

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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