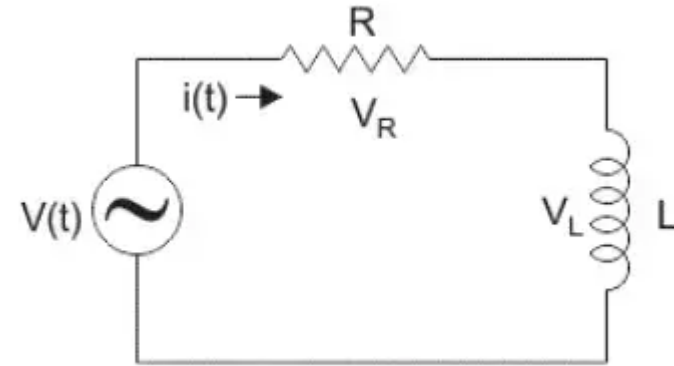


Semaine 11 (26-11-2024)

Chapitre 9 : Inductance et circuits AC

- 9.2 Circuits RL – DC
 - Filtres passives RC / RL (+pag. 88)
- 9.5 Puissance dans circuits AC
- 9.6 Circuits RLC – AC (réponse à DC)



$$\vec{\nabla} \cdot \vec{E} = \frac{\rho}{\epsilon_0}$$

$$\vec{\nabla} \cdot \vec{B} = 0$$

$$\vec{\nabla} \times \vec{E} = -\frac{\partial \vec{B}}{\partial t}$$

$$\vec{\nabla} \times \vec{B} = \mu_0 \vec{J} + \frac{1}{c^2} \frac{\partial \vec{E}}{\partial t}$$