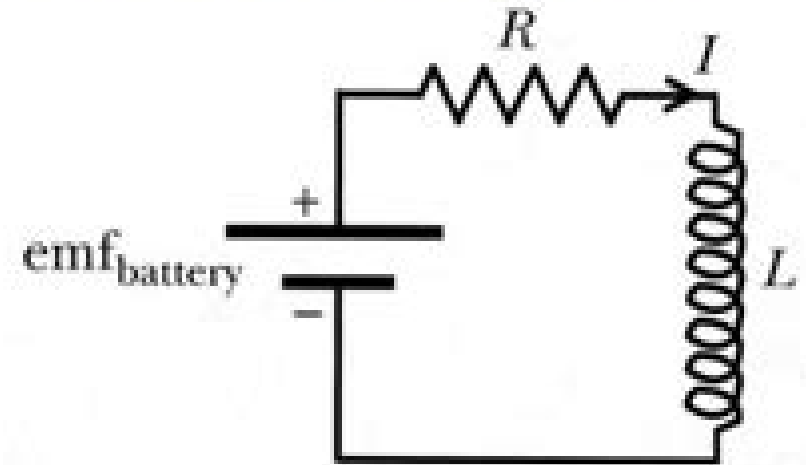


Time Constant of an RL Circuit

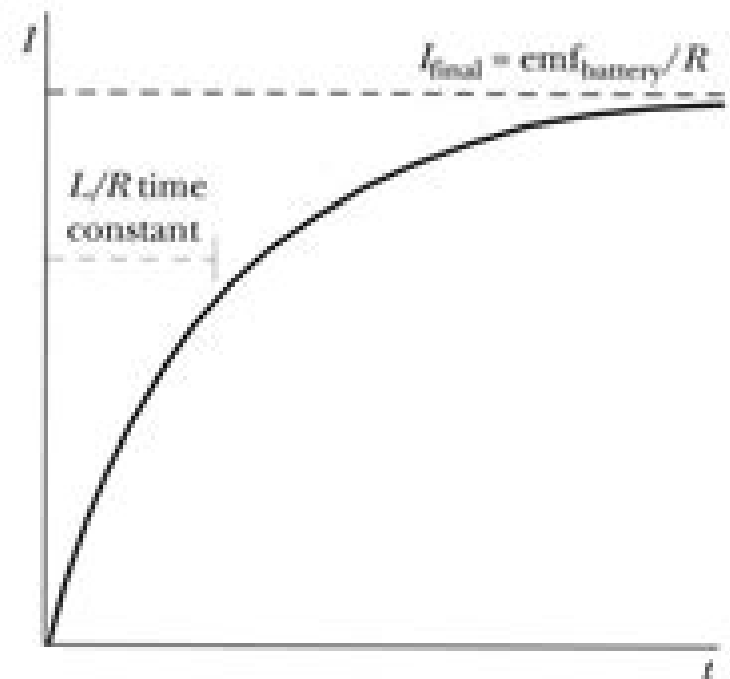
Current in RL circuit:

$$I(t) = \frac{emf_{battery}}{R} \left[1 - e^{-\frac{R}{L}t} \right]$$



Time constant: time in which exponential factor become $1/e$

$$\frac{R}{L}t = 1 \quad \rightarrow \quad \tau = \frac{L}{R}$$



RL Circuit Time Constant Calculator

Russell L. Meade

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.

RI Circuit Time Constant Calculator:

DC/AC Electrical Fundamentals Dale R. Patrick, Stephen W. Fardo, Ray Richardson, Vigyan (Vigs) Chandra, 2024-02-09

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