## Équations du moteur à courant continu :

$$e(t) = k_e(t)\omega_m(t)$$

$$J_e = \frac{\mathrm{d}\omega_m(t)}{\mathrm{d}t}$$

$$c_m(t) = k_t l(t)$$

$$E(p) \longrightarrow E(p) \longrightarrow E(p)$$

$$E(p) \longrightarrow E(p)$$

u(t) = Ri(t) + e(t)



