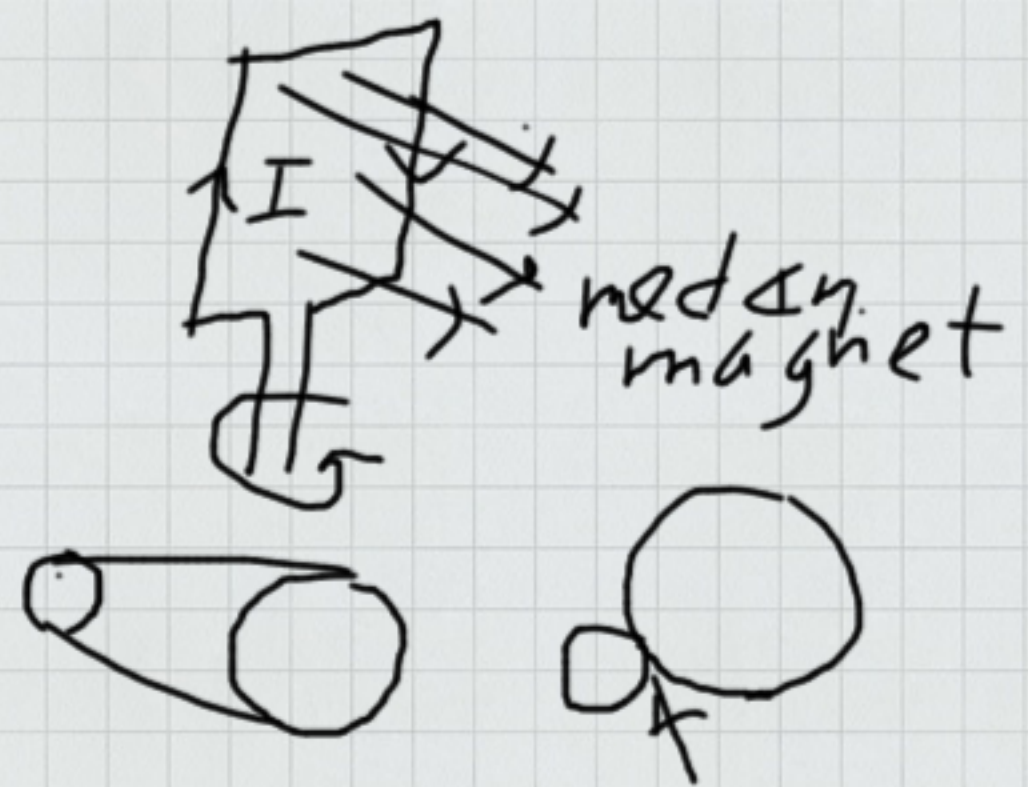
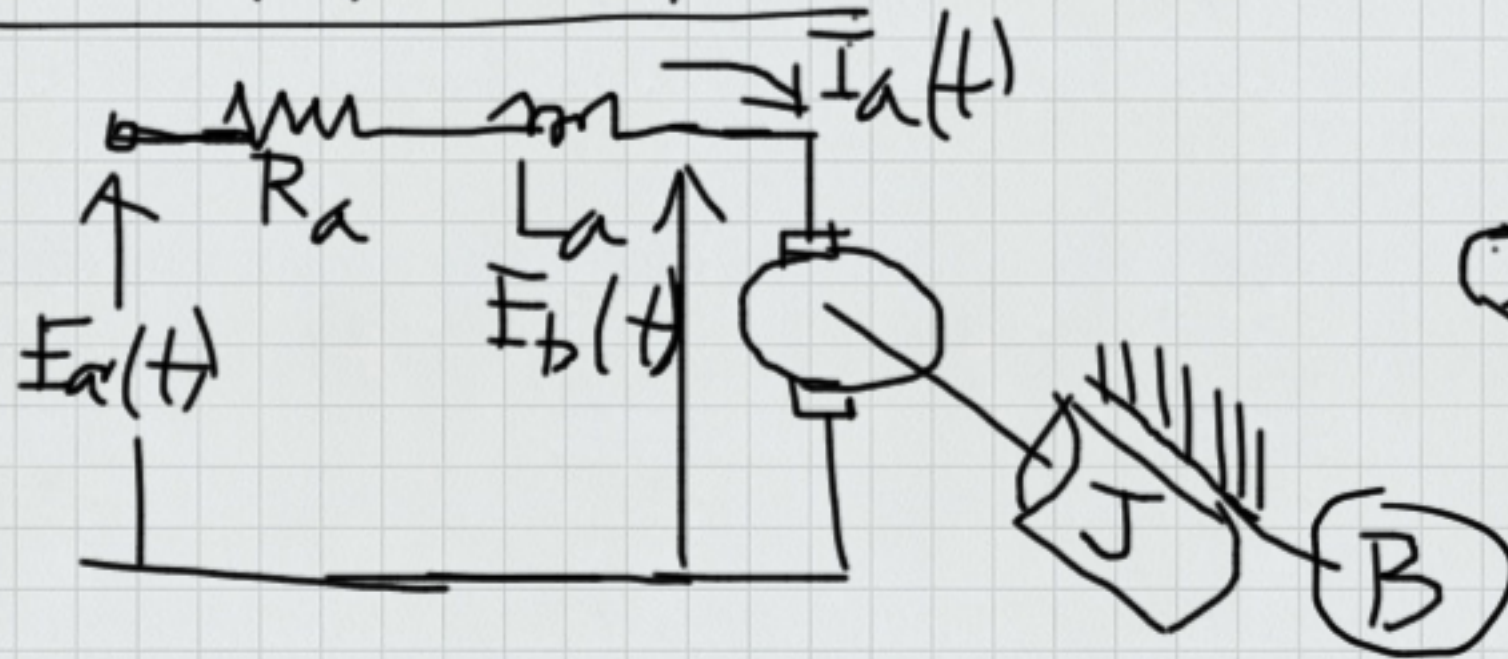


Model Motor DC

* Model FISIKA



* Model Matematika

- (1) Hukum Ohm: $E_a(t) - E_b(t) = R_a I_a(t) + L_a \frac{dI_a(t)}{dt}$
- (2) Hukum Newton: $T(t) = J \frac{d\omega(t)}{dt} + B\omega(t)$
- (3) Motor: $T(t) = K_m I_a(t)$
- (4) Generator: $E_b(t) = K_b \omega(t)$