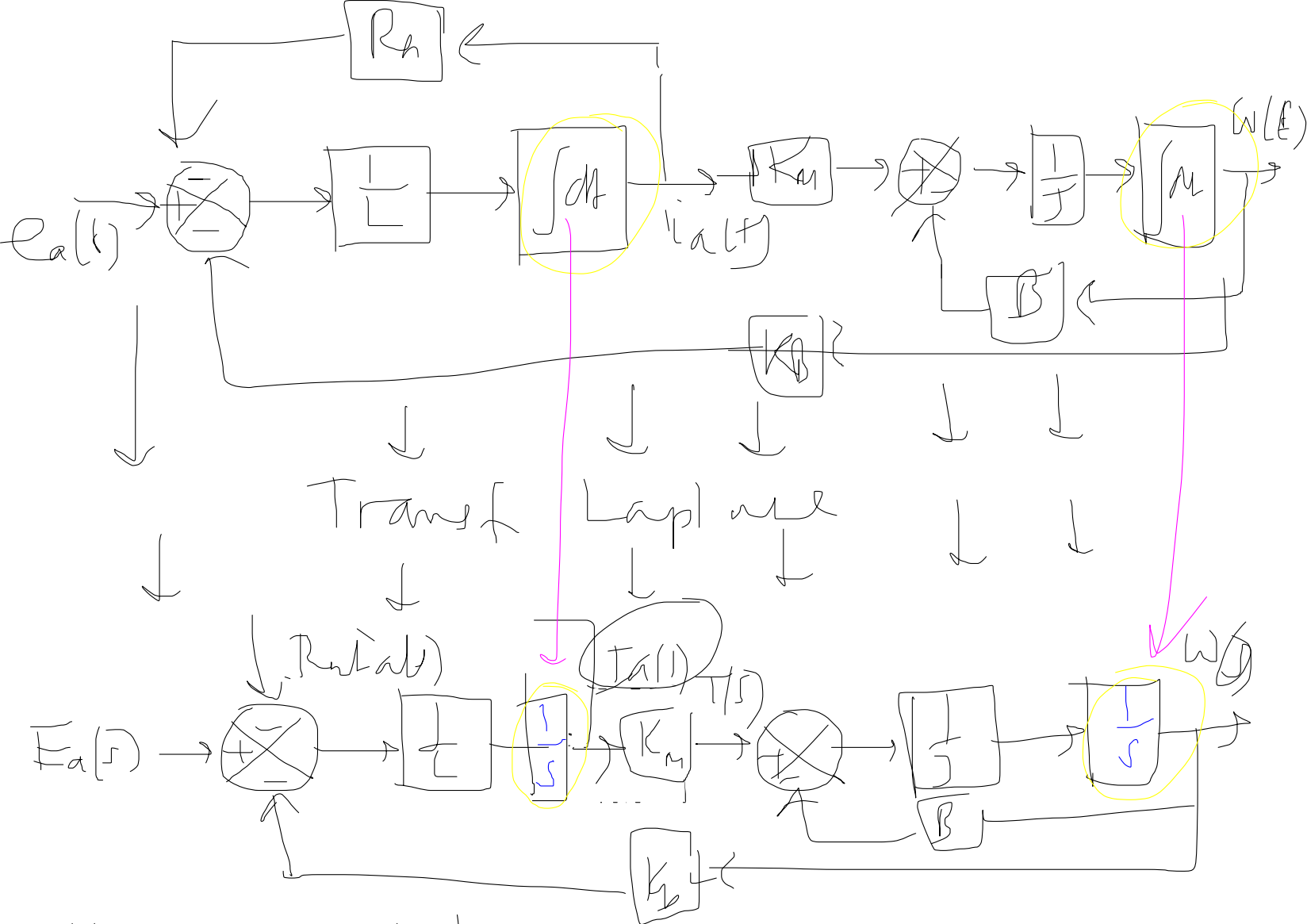




Aljabar Byn Kuthuk

$$I_a(s) = \frac{1}{L_s} [E_a(s) - K_b w(s) - R_a I_a(s)]$$

$$\omega(s) = \frac{1}{J_s} [K_m I_a(s) - B \omega(s)]$$

$$J_s \omega(s) = K_m I_a(s) - B \omega(s) \rightarrow$$