· F=Kd, Kaddalare Known =DF Known

By backpropagation is easy to get Ke.

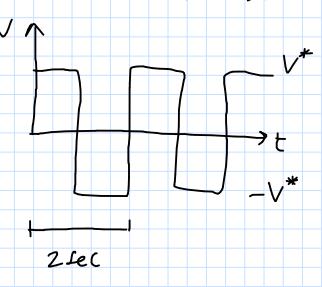
$$K_e = \frac{Kd}{I}\frac{D}{4}$$

· Final value theorem 5-0

$$I(0) = \frac{1}{2}V(0) \Rightarrow R = \frac{1}{2}\frac{V}{I}$$

DYNAMIC SETUP

V= Thain of PULSES.



V*so that we don't overshed the everlable trevel.

SAVE CURRENT AND VOLTAGE.