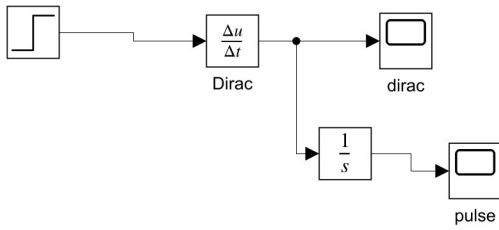
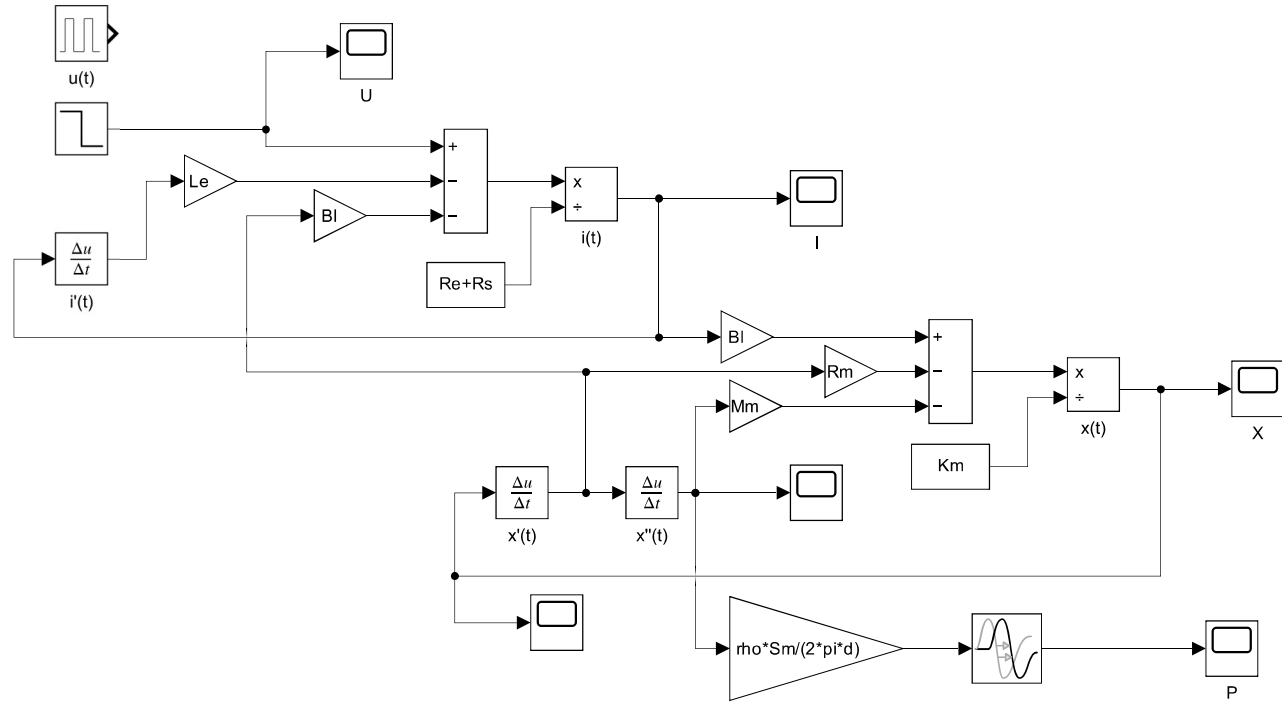




3.3



$$\frac{Mm \cdot s^2 + Rm \cdot s + Km}{Le \cdot Mm \cdot s^3 + ((Re + Rs) \cdot Mm + Le \cdot Rm)s^2 + ((Re + Rs) \cdot Rm + Le \cdot Km + Bl^2)s + (Re + Rs) \cdot Km}$$

He

$$\frac{Bl}{Mm \cdot s^2 + Rm \cdot s + Km}$$

Hm

$$\frac{\rho \cdot Sm \cdot s^2 + Bl}{Le \cdot Mm \cdot s^3 + ((Re + Rs) \cdot Mm + Le \cdot Rm)s^2 + ((Re + Rs) \cdot Rm + Le \cdot Km + Bl^2)s + (Re + Rs) \cdot Km}$$

He1