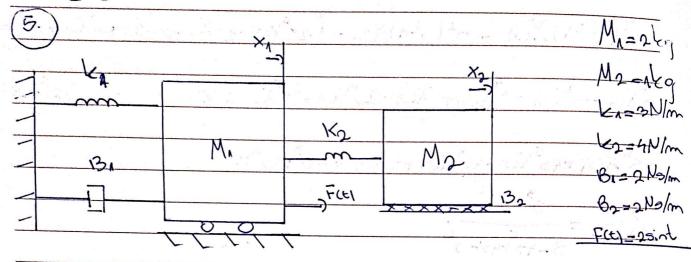
SLC. 12.



$$-M_{1}\times_{1}^{3}-B_{1}\times_{1}^{3}-k_{1}\times_{1}+F(k)+k_{2}(x_{2}-x_{1})=0$$

$$-M_{2}\times_{2}^{3}-B_{2}\times_{2}^{3}-k_{2}(x_{2}-x_{1})=0$$

$$-M_{1}\times_{1}^{3}+B_{1}\times_{1}^{3}+k_{1}\times_{1}=F(k)+k_{2}(x_{2}-x_{1})$$

$$-M_{1}\times_{1}^{3}+B_{1}\times_{1}^{3}+k_{1}\times_{1}=F(k)+k_{2}(x_{2}-x_{1})$$

$$-M_{1}\times_{1}^{3}+B_{1}\times_{1}^{3}+k_{1}\times_{1}=F(k)+k_{2}(x_{2}-x_{1})$$

$$M_{1} \times_{1} + B_{1} \times_{1} + C_{1} \times_{1} = F(E) + C_{2} (X_{2} - X_{1})$$
 [:M<sub>2</sub>  
 $M_{2} \times_{2} + B_{2} \times_{2} + C_{2} (X_{2} - X_{1}) = 0$  [:M<sub>2</sub>

$$\frac{X_{\Lambda}^{(1)} + \frac{B_{\Lambda}}{M_{\Lambda}} \times_{\Lambda} + \frac{U_{\Lambda}}{M_{\Lambda}} \times_{\Lambda} = \frac{F(E)}{M_{\Lambda}} + \frac{U_{2}}{M_{\Lambda}} \left( \times_{2} - \times_{\Lambda} \right)}{X_{2}^{(1)} + \frac{B_{2}}{M_{2}} \times_{\Lambda}^{2} + \frac{U_{2}}{M_{2}} \left( \times_{2} - \times_{\Lambda} \right) = 0}$$

$$x_1'' + x_1' + \frac{3}{2} x_1 = x_1 + 2(x_2 - x_1)$$

$$X_{1}'' = sint + 2(x_{2} - x_{1}) - x_{1}' - \frac{3}{2}x_{1}$$

$$3 \times 100 = \frac{1}{52+1} + 2 \times 200 = 2 \times 100 = 3 \times 100 = \frac{3}{2} \times 100 = \frac{3}{2}$$

$$X_{A(S)}\left(\frac{3^{2}+5+\frac{7}{2}}{5^{2}+1}\right)-2X_{2}(S)=\frac{1}{S^{2}+1}$$

$$\frac{3^{2}+5+\frac{7}{2}}{-4} - 2$$

$$\frac{5^{2}+5+\frac{7}{2}}{-4} = (3^{2}+5+\frac{7}{2})(3^{2}+25+4) - 8$$



	3+5+7	3+1	4
D2=	-4	0	52+1
	•		

$$\frac{X_{1} = \frac{2}{\sqrt{25+25+4}}}{\sqrt{25+65+195+225+22}}$$

$$\frac{2}{\sqrt{2}} = \frac{\sqrt{2}}{\sqrt{2}} =$$

Skenirano sa CamScanner-om