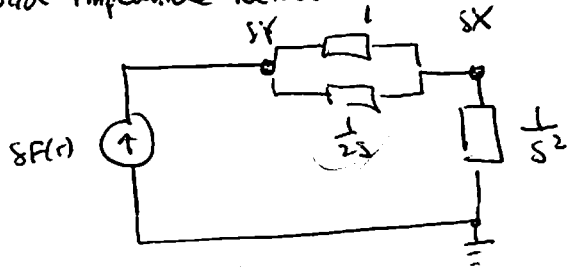


Load impedance network:



$$Z_{eq} = \frac{\frac{1}{2s}}{1 + \frac{1}{2s}} = \frac{1}{2s + 1}$$

$$\frac{ms^2 + bs + k}{ms^2(bs + 1/c)}$$