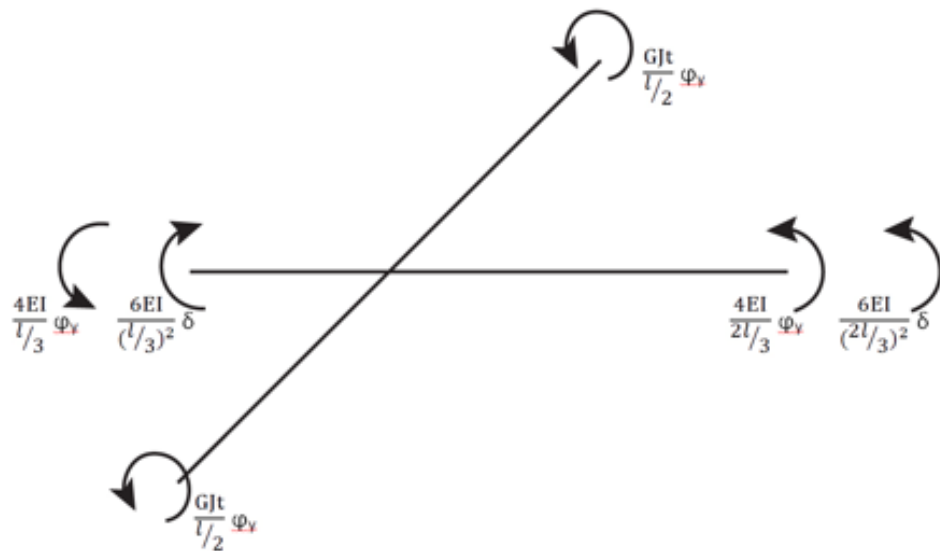


EQUILIBRIO ALLA ROTAZIONE



$$\frac{4EI}{l/3} \varphi_Y - \frac{6EI}{(l/3)^2} \delta + 2\frac{Gjt}{l/2} \varphi_Y + \frac{6EI}{(2l/3)^2} \delta + \frac{4EI}{2l/3} \varphi_Y = 0$$