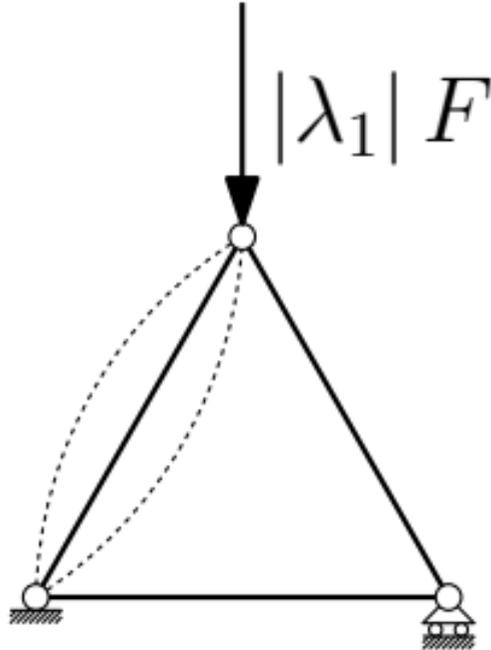$N_{AB} = N_{CA} = +\frac{F}{\sqrt{3}}$

$N_{BC} = -\frac{F}{2\sqrt{3}}$

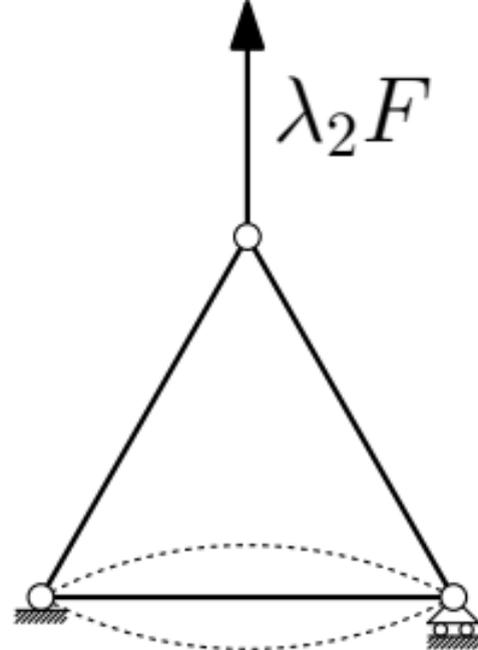$N_{\text{crit},i} = -\frac{\pi^2 i^2 EJ}{l^2}$

$\lambda_1 = -\frac{\pi^2 EJ}{l^2}\frac{\sqrt{3}}{F}$

moltepl. 2

minimo in modulo tra i λ_i

$\lambda_2 = +\frac{\pi^2 EJ}{l^2}\frac{2\sqrt{3}}{F}$

minimo tra i $\lambda_i > 0$