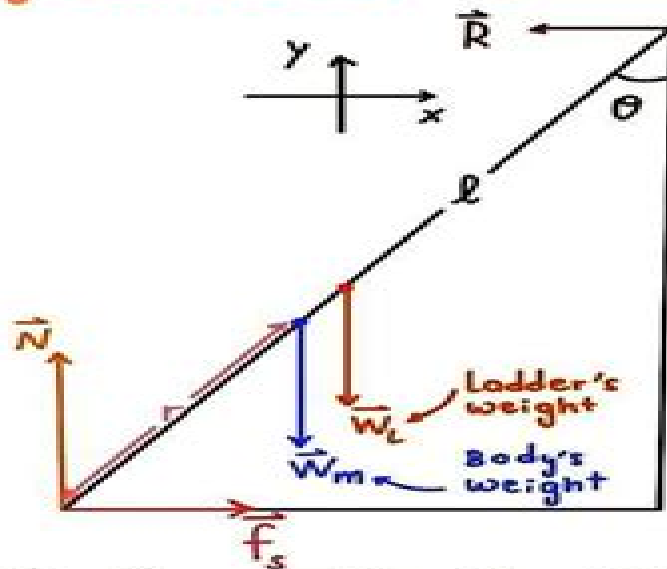


Static equilibrium



In static equilibrium: $\sum \vec{F}_x = \vec{0}$; $\sum \vec{F}_y = \vec{0}$; $\sum \vec{\tau} = \vec{0}$

- $\sum F_x = 0 \Rightarrow N - R = 0 \Rightarrow N = R$
- $\sum F_y = 0 \Rightarrow N - m_L g - m_B g = 0 \Rightarrow N = g(m_L + m_B)$
- $\sum \tau = 0 \Rightarrow m_B g \cdot \frac{l}{2} \sin \theta + m_L g \cdot l \sin \theta - R l \cos \theta = 0$
 $\Rightarrow R = \frac{1}{2} (m_B + 2m_L) g \tan \theta = f_s$

The friction needed to keep the ladder from slipping

Introduction To Static Equilibrium Mastering Physics

CO Houle



Introduction To Static Equilibrium Mastering Physics:

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