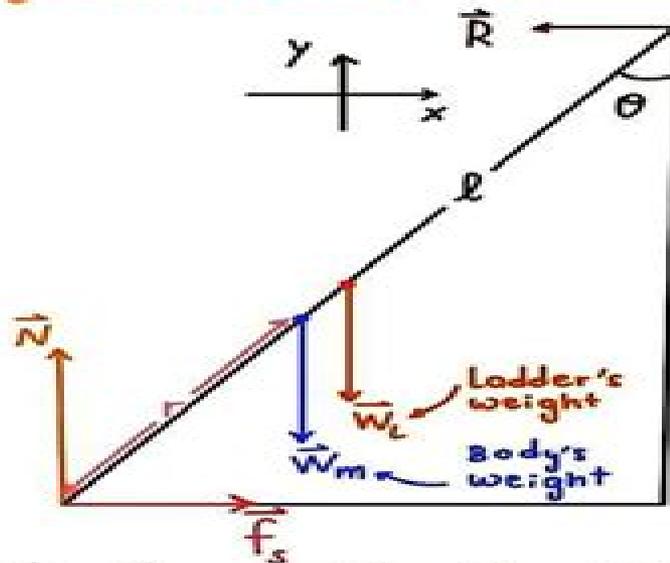


# Static equilibrium



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

**ML Yell**



## **Introduction To Static Equilibrium Mastering Physics:**

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or nature of matter is of necessity ascribed to some agent which as to its nature is essentially independent of the matter influenced Whether this agent reside in the matter influenced or in external objects or in both are questions which can only be answered after experimental investigation This agent is called force and it will be perceived from this statement that a force is judged of entirely by the effects which it produces and hence if in the same circumstances two forces produce equal effects we infer that the forces are equal 3 It is assumed that the effect of two equal forces acting in concert is double the effect of one of them three treble and so on The reason of its being necessary to make this an assumption is that in our ignorance of the nature of force we are compelled to judge of it by the change which it produces in the state of rest or motion of matter and it is obvious that we can no more judge that one such change is twice as great as another than we can affirm that one candle is twice as bright or one substance twice as sweet or one noise twice as loud as another 4 A force is considered as having magnitude and direction and a point of application When these three are known the force is said to be known From Art 2 it will be seen that by the magnitude of a force we mean the degree of motion which it is capable of producing in matter previously at rest and by the direction of a force we mean the direction in which a particle of matter under the influence of that force would begin to move and by the point of application of a force we mean that particular particle of a mass of matter on which the force immediately exerts its influence 5 If one particle of a rigid mass of matter be acted upon by a force it cannot obey the influence of the force without dragging with it the other matter with which it is connected the motion therefore which it would receive if free is in some manner distributed among the whole mass of which it is a part It is clear therefore that the subject of which we are treating naturally divides itself into two distinct parts according as the forces act on a free particle or on a rigid body We define a rigid body to be an assemblage of particles of matter connected together in such a manner that their relative places never change

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