

Unit 2: dynamics

DYNAMICS: branch of mechanics concerned w/ the forces that change or produce motion

NEWTON'S 1ST LAW

"A body at rest will stay at rest and a body in motion will stay in motion unless acted upon by an unbalanced external force"

- also called Newton's first law of inertia

INERTIA: resistance of a body to a change

more mass,

higher inertia

NEWTON'S 2ND LAW

$$a \propto \frac{F}{m}$$

"If an unbalanced external force acts on a body of mass, it will give that body an acceleration"

FORCE: a quantity that causes a body of mass to have an acceleration; a push or pull on an object

$$F = ma$$

- $a \propto F$ directly proportional

- $a \propto \frac{1}{m}$ inversely proportional

NEWTON: standard metric unit for force; $1N = 1kg \cdot m/s^2$

CONTACT VS DISTANCE

CONTACT	DISTANCE
- FRICTION	- gravitational
- TENSION	- electrical
- NORMAL	- magnetic
- AIR RESISTANCE	
- APPLIED	
- SPRING	

CONTACT: types of forces that result when objects are touching

DISTANCE: 2 interacting objects are not in contact yet exert a force

TYPES OF FORCES

WEIGHT FORCE: force of gravity acting on an object

- don't confuse w/ mass

$$F_w = m \cdot g \quad (9.8 \text{ or } 10 \text{ m/s}^2)$$

NORMAL FORCE: support force (Newton's 2nd)

APPLIED FORCE: force applied to an object by a person or another object

TENSION: force transmitted through a string pulled tight by forces acting on opposite ends

Symmetric Angles:

$$T = \frac{mg}{2 \cos \theta}$$

Vertical:

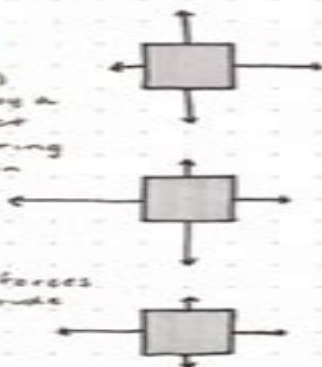
$$T = mg$$

NET FORCE: vector of sum of all acting forces

FREE BODY DIAGRAMS: descriptive magnitude and direction

- arrow is reflective of magnitude

- vectors can cancel



NEWTON'S 3RD LAW

"If there are 2 bodies, A & B, and if A exerts a force on body B, then B will exert an equal but opposite force on body A"

ACTION-REACTION PAIR:

$$F_{AB} = -F_{BA}$$

NORMAL FORCE (F_N): opposite perpendicular force



FRICTION

FRICTION: opposing force when sliding one body over another body

$$F_f = \mu \cdot F_{\text{normal}}$$

μ : new coefficient of friction $\mu = \tan \theta$

STATIC: object is stationary

KINETIC: object is in motion

INCLINE PLANE

acceleration in frictionless:

$$a = g \sin \theta$$

w/ friction:

$$a = g \sin \theta - \mu g \cos \theta$$

$$F_{\perp} / F_{\parallel} = \mu \cos \theta$$

$$F_{\parallel} = mg \sin \theta$$

Finding force to push for constant velocity

$$F = W [\sin \theta + \mu \cos \theta]$$



PULLEYS

without friction:

$$T - F_{w2} = -ma$$

$$T = T_1$$

$$T = m_2 a$$

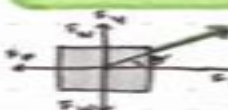
$$a = \frac{m_2}{m_1 + m_2} \cdot g$$

$$T = m_2 a = \frac{m_1 m_2}{m_1 + m_2} \cdot g$$

with friction:

$$T - \mu F_{w2} = m_2 a$$

$$a = \left(\frac{m_1 - \mu m_2}{m_1 + m_2} \right) \cdot g$$



AT AN ANGLE

$$F_{\perp} = W - F \sin \theta \quad F = \frac{mW}{\cos \theta + \mu \sin \theta}$$

ATWOOD MACHINE

ATWOOD MACHINE: consists of a pulley w/ mass A on one side and mass B on the other; one goes up the other goes down

$$T - W_A = -m_A a \quad T - W_B = +m_B a$$

$$a = \left(\frac{m_B - m_A}{m_A + m_B} \right) g \quad T = \left(\frac{2m_A m_B}{m_A + m_B} \right) g$$



ELEVATOR

$$F_N + W = ma$$

$$T = ma + mg = m(a + g)$$

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