## WHAT IS PHYSICS ALL ABOUT?

Physics seeks to understand the natural phenomena that occur in our universe; a description of a natural phenomenon uses many specific terms, definitions and mustbe matical equations

#### Solving Problems in Physics

In physics, we use the SI units (International System) for data and calculations.

Buse Quantity	Symbol	Unit
Longth	1. 11	Meter - m
Maren	Sec., 347	Killingram - kg
Temperature	(F)	Kelvin - K
Times		Second - s
Electric Corrent	/	Ampere - A (C/s)

Other physical quantities are derived from these basic units: Prefixes denote fractions or multiples of units, many variable symbols are Greek letters.

Marth Skillist Many physical concepts are only understood. with the use of algebra, statistics, trigonometry and collection.

#### CLASSICAL MECHANICS

- A. Classical or Newtonian Mechanics. The position of a body is given by an equation of motion with position. velocity and acceleration as variables; mass is the measure of the amount of matter; the standard unit for mass is kg. 1 kg - 1000 g.; inertia is a property of matter, and as such, it occupies space
  - I. Motion along a straight line is called rectifinear; the equation of motion describes the position of the particle and velocity for elapsed time, t
  - a. Velocity (v): The rate of change of the displacement. (s) with time (Ocv - 葉-雲
  - b. Acceleration (a): The rate of change of the velocity with time: a - \* + \*
    - a & v are vectors, with magnitude and direction.
  - c. Speed is the absolute value of the velocity; scalar with the same solds as velocity
  - 2. Equations of Motion for One Dimension (I-D)

Equations of motion describe the future position (x) and velocity (v) of a body in terms of the initial velocity (v.), position (v.) and acceleration (a)

- a. For constant acceleration, the position is related to the time and acceleration by the following equation of motion:  $x(t) = x_s + v_s t + |a|t|$
- b. For constant acceleration, the velocity vs. time is given by the following:  $v_1(t) = v_1 + a t$
- c. If the acceleration is a function of time, the equation must be solved using a = a(t)

H. Motion in Two Dimensions (2-D)

1. For books moving along a straight line, derive x- and yand the same equations. - colf

 $\mathbf{x} = \mathbf{y}_{n}\mathbf{t} + \{\mathbf{a}_{n}\mathbf{t}^{n}$  $y = y_0 + 4 a_0 T$ 

2. For a retating body, use polar coordinates, an angle variable,  $\theta$  , and r, a radial distance from the estational conter-



Newton, No 1N=1kg m/s2; the egs unit is the dynes I

D. Newton's Laws of Medica Newton's Laws are the core principles for describing the motion of classical objects in response to forces. The SI unit of force is the

dyne = lig cm/s<sup>2</sup>



Pollars dr. 40.

A THE RESIDENCE

per the per the

- 1. Newton's 1st Law: A body remains at rest or inmotion unless influenced by a force
- 2. Newton's 2nd Lawy Force and acceleration determine the motion of a body and predict future position and velocity:  $F = m \cdot n$  OR  $\Sigma F = m \cdot n$
- 3. Newton's 3rd Law: Every action is countered by an opposing action

### E. Topos of Forest

- 1. A body force acts on the entire body, with the force acting at the center of mass
  - a. A gravitational force, Fp. pulls an object toward the center of the Earth:  $F_g = mg$
  - b. Weight Fat gravitational force
  - e. Mass is a measure of the quantity of material, independent of g and other forces.
- 2. Surface forces act on the body's surface.
  - a. Friction, Fr., is proportional to the force normal to the part of the body in contact with a surface,  $F_{-}:F_{+}\rightarrow \mathbb{R}_{+}$ Demands Friedlan

t. Stattle frietlan resists the move-ment of a body

ii. Dynamic friction slows the motion of a body For an object on a horizontal plane:  $F_{\alpha} = \mu F_{\alpha} = \mu \text{ mag}$ 

Access 1 and 1 control of Cherokar Madelian

## IC Chryslar Medica

1. Motion along a circular path uses potar coordinates: (r. 6)

Not force  $= F_0 - F_Y$ 

7 Moreo Wheelshillman

•	Meter	The distance from the rotation center (center of mass)
0	Radian	The angle between r and the (x) axis
400	Radium/second	The angular velocity
900	Radian/second*	The angular acceleration
	Meter	The circular motion are $s = r\theta (\theta \text{ in rad})$

3. Tangential acceleration & velocity:

v. = resta. = rer; v and a along the path of the

- 4. Contripotal acceleration: n. = ; a is directed noward the rotational center
- a. The centripetal force keeps the body in circular motion with a tangential acceleration and velocity

#### G. Kinetic Energy & Work

- I. Kinetic energy, K: Kinetic energy is the energy of motion; mass, as and velocity, v; K = [mv\* The SI energy unit is the Joule  $1.3 - 1 \text{ kg m}^2/e^2$
- 2. Momentum, pc Momentum is a property of motion. defined as the product of mass and velocity: p = m v
- 3. Work (W): Work is a force acting on a body moving a distance; for a general force, F, and a body moving a path, at W = \int F do. For a constant force, work is the scalar product of

the two vectors: force, F, and path, r:  $W = F d \cos(60) = F \cdot r$ 



P = AWork = AWork of Change

Work - / P(t)-bt

The SI unit for power in the Watt (Wit-I W = I Joule/recond = I J/s

Work for a constant output of powers W - Pat

### H. Potential Energy & Energy Conservation

- 1. The total energy of a body. E. is the sum of kinetic. K, & potential energy, U:  $E = K + \sum U$
- 2. Potential energy arises from the interaction with a potential from an external force Potential energy is energy of position: U(r); the form of U depends on the force generating the potential:

Gravitations U(h) - mgh

Electrostatics  $U(r_n) = \frac{q_n q_n}{r_n}$ If there are no other forces acting on the system, E is constant and the system is called conservative

Collinate

#### L. Collisions & Linear Momentum 1. Types of Collisions

a. Elastics conserve energy

b. Inclustic; energy is lost as boat or deflorantion

2. Relative Motion & Frames of Reference: A body moves with velocity v in frame S; in frame S' the velocity is v'; if V,' is the velocity of frame S' relative to S, therefore:  $v = V_s^* + v^*$ 

3. Electic Collision. Conserve Kinetic Energy:  $\sum |m| v_i^* = \sum |m| v_i^*$ 

Conserve Momentum:  $\sum m v_i = \sum m v_i$ 

4. Impulse is a force acting over time

Impulse = FAt or  $\int F(t)dt$ 

Impulse is also the momentum change: pm - pm

# **Physics Study Guide 1answer Key**

Lara Wijayasiri, Kate McCombe

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