

displacement with time is called wave form of SHM.

Instantaneous displacement:-

The distance of vibrating body at any instant from its mean position is called instantaneous displacement.

Amplitude

Maximum displacement of vibrating body from mean position is called Amplitude.

Vibration

One complete round trip of a body about its mean position is called vibration.

Time period

Time require to complete one vibration is called Time period.

Frequency

Number of vibrations in one second by a vibrating body is called frequency.

$$f = \frac{1}{T}$$

Unit of frequency is Hertz (Hz).

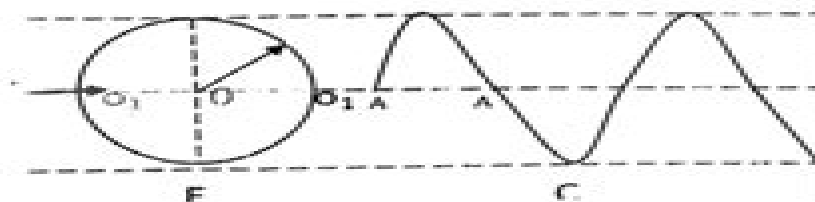
Angular frequency

If T is the time period of a body executing SHM then its angular frequency ω is defined as

$$\omega = \frac{2\pi}{T} \quad \text{or} \quad \omega = 2\pi f$$

Q:- Show that motion of projection of a body moving along a circular path is SHM.

Consider a mass m attached with the end of a vertically suspended spring. It vibrates with period T, frequency f and amplitude x_0 . The motion of the mass is displayed by a pointer P_1 .



At $t=0$ pointer is at position A then at position B, A, C and back to A at instant $\frac{T}{4}, \frac{T}{2}, \frac{3T}{4}$ and T respectively.

In circular motion, we consider motion of point N which is the projection of P along diameter DE.

Let point P is at O_1 at $t=0$ and projection N at instants $0, \frac{T}{4}, \frac{T}{2}, \frac{3T}{4}$ and T will be at O, D, O, E, O respectively.

Comparison of motion of N and P_1 shows that it is a copy of pointer motion. Hence the motion of projection of particle P moving in a circle is SHM.

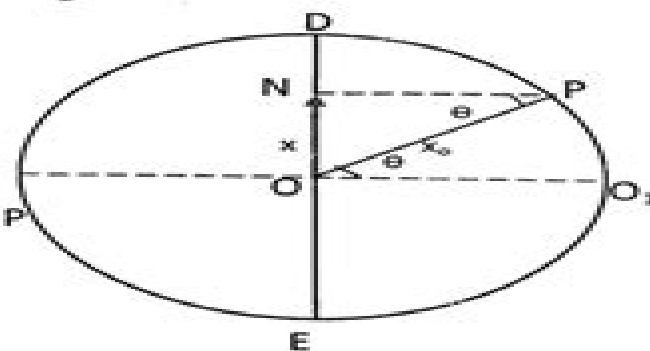
Q:- Derive relations for the followings:

(1- Instantaneous displacement

Let N be the projection of a particle P moving in a circle of radius x_0 with angular frequency ω as shown in figure.

Here

$$\theta = \omega t$$



In triangle ONP

$$\sin \theta = \frac{\text{perp}}{\text{hyp}} = \frac{|ON|}{|OP|}$$

$$\sin \theta = \frac{|ON|}{|OP|}$$

$$|ON| = |OP| \sin \theta$$

$$x = x_0 \sin \theta$$

$$x = x_0 \sin \omega t$$

This shows the displacement of point N at instant t.

Values of θ

- 1- At the start of cycle $\theta = 0^\circ$
- 2- When first quarter of cycle is completed $\theta = \frac{\pi}{2}$
- 3- When half of the cycle is completed $\theta = \pi$
- 4- when three fourth of cycle is completed $\theta = \frac{3\pi}{2}$
- 5- For complete cycle $\theta = 2\pi$

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Particles and Fundamental Interactions: Supplements, Problems and Solutions Sylvie Braibant,Giorgio Giacomelli,Maurizio Spurio,2012-04-17 This volume is an exercises and solutions manual that complements the book Particles and Fundamental Interactions by Sylvie Braibant Giorgio Giacomelli and Maurizio Spurio It aims to give additional intellectual stimulation for students in experimental particle physics It will be a helpful companion in the preparation of a written examination but also it provides a means to gaining a deeper understanding of high energy physics The problems proposed are sometimes true and important research questions which are described and solved in a step by step manner In addition to the problems and solutions this book offers fifteen Supplements that give further insight into topical subjects related to particle accelerators signal and data acquisition systems and computational methods to treat them **The Standard Model in a Nutshell** Dave Goldberg,2017-02-28 A concise and authoritative introduction to one of the central theories of modern physics For a theory as genuinely elegant as the Standard Model the current framework describing elementary particles and their forces it can sometimes appear to students to be little more than a complicated collection of particles and ranked list of interactions The Standard Model in a Nutshell provides a comprehensive and uncommonly accessible introduction to one of the most important subjects in modern physics revealing why despite initial appearances the entire framework really is as elegant as physicists say Dave Goldberg uses a just in time approach to instruction that enables

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 Sanichiro Yoshida, 2018-01-12. Waves are everywhere in our daily life. We all experience sound and light with our ears and eyes; we use microwaves to cook and radio waves are transmitted from and are received by our cell phones. These are just some examples of waves that carry energy from point A to B. However, we may not know details of the physics underlying all these waves. It is important to understand the mechanisms that generate wave dynamics for a given system. It is not straightforward to explain how an electromagnetic field becomes oscillatory and propagates as a wave. Waves sometimes represent the underlying dynamics of observed phenomena at a fundamental level of physics. This book is designed to explore these mechanisms by discussing various aspects of wave dynamics from as many perspectives as possible. The target audiences are undergraduate students majoring in engineering science and graduate students majoring in general engineering. Going beyond the typical approach to learning science, this book discusses wave dynamics and related concepts at various levels of mathematics and physics, sometimes touching on profound physics behind them. This book was written to help readers learn wave dynamics on a deep physical level and develop innovative ideas in their own fields.

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