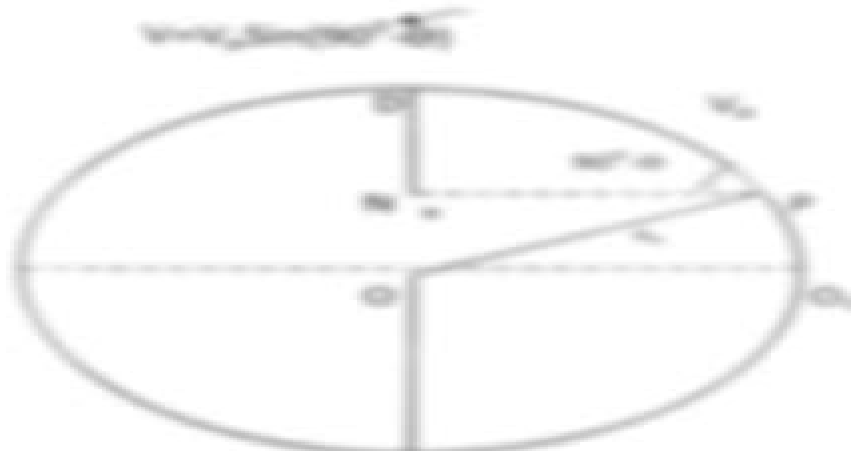


2- Instantaneous velocity

Let N be the projection of a particle P moving in a circle of radius r_0 with angular frequency ω as shown in figure.
Here $\theta = \omega t$



The linear velocity v_0 of point P at any instant t is

$$v_0 = r_0 \omega$$

Velocity of N is the vertical component of velocity v_0 in the direction parallel to DE. So

$$v = v_0 \sin(90^\circ - \theta)$$

Put $v_0 = r_0 \omega$

$$v = r_0 \omega \sin(90^\circ - \theta)$$

$$\begin{aligned} \sin(90^\circ - \theta) &= \sin \theta \cos \theta - \cos \theta \sin \theta \\ \sin(90^\circ - \theta) &= \sin 90^\circ \cos \theta - \cos 90^\circ \sin \theta \\ \sin(90^\circ - \theta) &= (1) \cos \theta - (0) \sin \theta \\ \sin(90^\circ - \theta) &= \cos \theta \end{aligned}$$

$$v = r_0 \omega \cos \theta \quad \dots \dots (1)$$

In right triangle ONP

By Pythagoras Theorem

$$(ON)^2 = (OP)^2 - (NP)^2$$

$$r_0^2 - x^2 = (NP)^2$$

$$NP = \sqrt{r_0^2 - x^2}$$



$$\cos \theta = \frac{\text{Base}}{\text{Hypotenuse}}$$

$$\cos \theta = \frac{NP}{OP}$$

$$\cos \theta = \frac{\sqrt{r_0^2 - x^2}}{r_0}$$

Putting this value of $\cos \theta$ in (1)

$$v = r_0 \omega \times \frac{\sqrt{r_0^2 - x^2}}{r_0}$$

$$v = \omega \sqrt{r_0^2 - x^2}$$

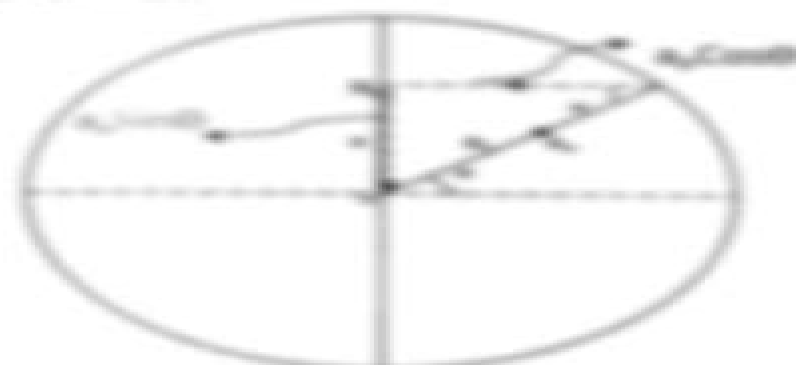
Direction of velocity of N:-

- 1- When θ varies from 0° to 90° then direction of v is from O to D.
- 2- When θ varies from 90° to 180° then direction of v is from D to O.
- 3- When θ varies from 180° to 270° then direction of v is from O to E.
- 4- When θ varies from 270° to 360° then direction of v is from E to O.

3- Instantaneous Acceleration

Let N be the projection of a particle P moving in a circle of radius r_0 with angular frequency ω as shown in figure.

Here $\theta = \omega t$



The acceleration at any point moving along the circle of radius r_0 is

$$a_0 = r_0 \omega^2$$

The acceleration of N is the component of a_0 along the diameter DE. So

$$a = a_0 \sin \theta$$

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Iain G. Main



Physics Syjc Oscillation Chapter Full:

Introduction to Vibrations and Waves H. John Pain, Patricia Rankin, 2015-03-30 Based on the successful multi edition book *The Physics of Vibrations and Waves* by John Pain the authors carry over the simplicity and logic of the approach taken in the original first edition with its focus on the patterns underlying and connecting so many aspects of physical behavior whilst bringing the subject up to date so it is relevant to teaching in the 21st century The transmission of energy by wave propagation is a key concept that has applications in almost every branch of physics with transmitting mediums essentially acting as a continuum of coupled oscillators The characterization of these simple oscillators in terms of three parameters related to the storage exchange and dissipation of energy forms the basis of this book The text moves naturally on from a discussion of basic concepts such as damped oscillations diffraction and interference to more advanced topics such as transmission lines and attenuation wave guides diffusion Fourier series and electromagnetic waves in dielectrics and conductors Throughout the text the emphasis on the underlying principles helps readers to develop their physics insight as an aid to problem solving This book provides undergraduate students of physics and engineering with the mathematical tools required for full mastery of the concepts With worked examples presented throughout the text as well as the Problem sets concluding each chapter this textbook will enable students to develop their skills and measure their understanding of each topic step by step A companion website is also available which includes solutions to chapter problems and PowerPoint slides Review of *The Physics of Vibrations and Waves* 6e This is an excellent textbook full of interesting material clearly explained and fully worthy of being studied by future contributors *Journal of Sound and Vibration* *Vibrations and Waves* George C. King, 2013-03-15 This introductory text emphasises physical principles rather than the mathematics Each topic begins with a discussion of the physical characteristics of the motion or system The mathematics is kept as clear as possible and includes elegant mathematical descriptions where possible Designed to provide a logical development of the subject the book is divided into two sections vibrations followed by waves A particular feature is the inclusion of many examples frequently drawn from everyday life along with more cutting edge ones Each chapter includes problems ranging in difficulty from simple to challenging and includes hints for solving problems Numerous worked examples included throughout the book

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