

### 3 TWO DIMENSIONAL MOTION

1. The location of a particle in space is identified by a position vector  $\vec{r}$  directed from the origin  $O$  to a point  $P$ .

$$\vec{r} = x\hat{i} + y\hat{j} + z\hat{k} \quad (3.1)$$

In this expression,  $x\hat{i}$ ,  $y\hat{j}$ ,  $z\hat{k}$  are the vector components and  $x$ ,  $y$ ,  $z$  are the scalar components of the particle's position vector  $\vec{r}$ .

2. The movement of a particle from position vector  $\vec{r}_i$  to position vector  $\vec{r}_f$  is identified by a displacement vector  $\Delta\vec{r}$ .

$$\Delta\vec{r} = \vec{r}_f - \vec{r}_i \quad (3.2)$$

In this expression, the subscripts  $i$  and  $f$  stand for initial and final respectively. The position vector can also be written as

$$\Delta\vec{r} = (x_f - x_i)\hat{i} + (y_f - y_i)\hat{j} + (z_f - z_i)\hat{k} \quad (3.3)$$

or as

$$\Delta\vec{r} = \Delta x\hat{i} + \Delta y\hat{j} + \Delta z\hat{k} \quad (3.4)$$

where  $(x_i, y_i, z_i)$  are the coordinates of position vector  $\vec{r}_i$  and  $(x_f, y_f, z_f)$  are the coordinates of position vector  $\vec{r}_f$ .

3. The displacement  $\Delta\vec{r}$  of a particle during a time interval  $\Delta t$  is the particle's average velocity  $\vec{v}_{avg}$ .

$$\vec{v}_{avg} = \frac{\Delta\vec{r}}{\Delta t} \quad (3.5)$$

4. The instantaneous velocity  $\vec{v}$  is the limit of the average velocity as  $\Delta t$  approaches zero.

$$\vec{v} = \lim_{\Delta t \rightarrow 0} \frac{\Delta\vec{r}}{\Delta t} = \frac{d\vec{r}}{dt} \quad (3.6)$$

The instantaneous velocity  $\vec{v}$  can also be written in unit-vector notation as

$$\vec{v} = v_x\hat{i} + v_y\hat{j} + v_z\hat{k} \quad (3.7)$$

where  $v_x = dx/dt$ ,  $v_y = dy/dt$ , and  $v_z = dz/dt$ . A particle's instantaneous velocity  $\vec{v}$  is the rate of change of its position vector  $\vec{r}$ . The magnitude of the particle's instantaneous velocity  $\vec{v}$  is the speed, and its direction is always tangent to its path at that position.

5. The change in a particle's instantaneous velocity  $\Delta\vec{v}$  during a time interval  $\Delta t$  is its average acceleration  $\vec{a}_{avg}$ .

$$\vec{a}_{avg} = \frac{\Delta\vec{v}}{\Delta t} \quad (3.8)$$

# Physicsfundamentals 2004 Gpb 12 12 Answers

**Ian Pickup**



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## **Table of Contents Physicsfundamentals 2004 Gpb 12 12 Answers**

1. Understanding the eBook Physicsfundamentals 2004 Gpb 12 12 Answers
  - The Rise of Digital Reading Physicsfundamentals 2004 Gpb 12 12 Answers
  - Advantages of eBooks Over Traditional Books
2. Identifying Physicsfundamentals 2004 Gpb 12 12 Answers
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Physicsfundamentals 2004 Gpb 12 12 Answers
  - User-Friendly Interface
4. Exploring eBook Recommendations from Physicsfundamentals 2004 Gpb 12 12 Answers
  - Personalized Recommendations
  - Physicsfundamentals 2004 Gpb 12 12 Answers User Reviews and Ratings
  - Physicsfundamentals 2004 Gpb 12 12 Answers and Bestseller Lists
5. Accessing Physicsfundamentals 2004 Gpb 12 12 Answers Free and Paid eBooks
  - Physicsfundamentals 2004 Gpb 12 12 Answers Public Domain eBooks
  - Physicsfundamentals 2004 Gpb 12 12 Answers eBook Subscription Services
  - Physicsfundamentals 2004 Gpb 12 12 Answers Budget-Friendly Options
6. Navigating Physicsfundamentals 2004 Gpb 12 12 Answers eBook Formats
  - ePub, PDF, MOBI, and More
  - Physicsfundamentals 2004 Gpb 12 12 Answers Compatibility with Devices
  - Physicsfundamentals 2004 Gpb 12 12 Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Physicsfundamentals 2004 Gpb 12 12 Answers
  - Highlighting and Note-Taking Physicsfundamentals 2004 Gpb 12 12 Answers
  - Interactive Elements Physicsfundamentals 2004 Gpb 12 12 Answers

8. Staying Engaged with Physicsfundamentals 2004 Gpb 12 12 Answers
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Physicsfundamentals 2004 Gpb 12 12 Answers
9. Balancing eBooks and Physical Books Physicsfundamentals 2004 Gpb 12 12 Answers
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Physicsfundamentals 2004 Gpb 12 12 Answers
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Physicsfundamentals 2004 Gpb 12 12 Answers
  - Setting Reading Goals Physicsfundamentals 2004 Gpb 12 12 Answers
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Physicsfundamentals 2004 Gpb 12 12 Answers
  - Fact-Checking eBook Content of Physicsfundamentals 2004 Gpb 12 12 Answers
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
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  - Interactive and Gamified eBooks

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