

PHYSICS 1

PRACTICE PROBLEMS: CIRCULAR MOTION

CIRCULAR MOTION

Multiple Choice Questions

1. Which of the following quantities is constant in uniform circular motion?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity
2. Which of the following is a scalar quantity?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity
3. Which of the following is a vector quantity?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity
4. Which of the following is a scalar quantity?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity
5. Which of the following is a vector quantity?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity
6. Which of the following is a scalar quantity?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity
7. Which of the following is a vector quantity?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity
8. Which of the following is a scalar quantity?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity
9. Which of the following is a vector quantity?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity
10. Which of the following is a scalar quantity?
A. Displacement
B. Velocity
C. Acceleration
D. Angular velocity

Graphs

Answers

| Question | Answer |
|----------|--------|
| 1 | D |
| 2 | D |
| 3 | D |
| 4 | D |
| 5 | D |
| 6 | D |
| 7 | D |
| 8 | D |
| 9 | D |
| 10 | D |

Mastering Physics Solutions Circular Motion

Arihant Experts



Mastering Physics Solutions Circular Motion:

Mastering Physics for IIT-JEE Volume - I Rathi Rakesh, Physics for IIT JEE **Vol 09: Rotational Motion: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School** SATYAM SIR, 2021-11-15 Learn Rotational Motion which is divided into various sub topics Each topic has plenty of problems in an adaptive difficulty wise From basic to advanced level with gradual increment in the level of difficulty The set of problems on any topic almost covers all varieties of physics problems related to the chapter Rotational Motion If you are preparing for IIT JEE Mains and Advanced or NEET or CBSE Exams this Physics eBook will really help you to master this chapter completely in all aspects It is a Collection of Adaptive Physics Problems in Rotational Motion for SAT Physics AP Physics 11 Grade Physics IIT JEE Mains and Advanced NEET Olympiad Level Book Series Volume 09 This Physics eBook will cover following Topics for Rotational Motion 1 Rotational Kinematics 2 Moment of Inertia Discrete bodies 3 Moment of Inertia Continuous bodies 4 Moment of Inertia Axis Theorems 5 Radius of Gyration 6 Torque 7 Equilibrium Problems 8 Angular Acceleration 9 Angular Momentum 10 Conservation of Angular Momentum 11 Angular Impulse 12 Rolling Motion In General 13 Pure Rolling 14 Impure Rolling 15 Conservation of Energy Momentum Ang Momentum 16 Collision Problems 17 Ins Axis of Rotation 18 Chapter Test The intention is to create this book to present physics as a most systematic approach to develop a good numerical solving skill About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years He has mentored over ten thousand students and continues mentoring in regular classroom coaching The students from his class have made into IIT institutions including ranks in top 100 The main goal of this book is to enhance problem solving ability in students Sir is having hope that you would enjoy this journey of learning physics In case of query visit www.physicsfactor.com or WhatsApp to our customer care number 91 7618717227

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problem dealing with two independent linear motions This book is a valuable resource for secondary school students **TGT**

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Early Physics and Astronomy Olaf Pedersen,1993-03-11 The book describes how the scientific account of the world arose among the Greeks and developed in the Middle Ages Understand Physics: Teach Yourself Jim Breithaupt,2010-02-26 Understand Physics gives you a solid understanding of the key skills and ideas that run through the subject You will explore the important concepts of force and motion electricity light molecules matter and space and discover the frontiers of physics With numerous questions answers and worked examples throughout you will feel confident in approaching the science and applying your knowledge NOT GOT MUCH TIME One five and ten minute introductions to key principles to get you started AUTHOR INSIGHTS Lots of instant help with common problems and quick tips for success based on the author s many years of experience TEST YOURSELF Tests in the book and online to keep track of your progress EXTEND YOUR KNOWLEDGE Extra online articles at www.teachyourself.com to give you a richer understanding of physics

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