

Motion in One Dimension

Rest and Motion

- A body is said to be at rest if its position with respect to its surrounding does not change.
- A body is said to be in motion if its position changes with respect to its surroundings.
- **One dimensional motion:** When a body moves along a straight line path, its motion is said to be one dimensional motion. It is also called motion in a straight line or rectilinear motion.
- **Representation of one dimensional motion:** The path of straight line motion is represented by a straight line parallel to the x-axis.

Distance and Displacement

- The total length of the path travelled by a body is called the **distance** travelled by that body. This path may or may not be straight.
It is a scalar quantity and is represented by S . Its SI unit is metre (m).
- The shortest distance from the initial to the final position of the body is called magnitude of displacement. Its direction is from the initial to the final position.

It is a vector quantity and is represented by \vec{S} . Its SI unit is also metre (m).

- **Distinction between distance and displacement**

Distance	Displacement
It is the length of path travelled by an object in a certain time.	It is the shortest distance between the initial and final positions.
It is a scalar.	It is a vector.
It depends on the path followed by the object.	It is independent of the path of the object.
It can be more than or equal to the magnitude of displacement.	Its magnitude can be less than or equal to the distance.

Speed

- Speed is defined as 'the distance travelled by an object per unit time' or 'the rate of change of distance with time'.

$$\text{Speed}(v) = \frac{\text{Distance}(S)}{\text{time}(t)}$$

- The SI unit of speed is **metre per second** and is written as m s^{-1} .
- It is a scalar quantity.

Physics Notes Motion In One Dimension Gneet

Jain, M.C.



Physics Notes Motion In One Dimension Gneet:

Chapterwise Topicwise Solved Papers Physics for NEET + AIIMS , JIPMER , MANIPAL , BVP UPCPMT , BHU 2022

Digvijay Singh, Mansi Garg, Manish Dangwal, 2021-11-25

- 1 Chapterwise and Topicwise medical Entrance is a master collection of questions
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- 3 Chapterwise division and Topical Categorization is done according NCERT NEET Syllabus
- 4 Previous Years Solved Papers 2021 2005 are given in a Chapterwise manner

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TOC Part I Based on Class XI NCERT Part II Based on Class XII NCERT

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Part B Medical Entrance Special Format Questions covers all special types of questions generally asked in NEET other Medical Entrances

Part C Medical Entrances Gallery asked questions in Last 10 years 2020 2011 in NEET and other medical entrances

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Thermodynamics Calorimetry and Heat Transfer Wave Motion **Handbook of Physics Formulae for JEE & NEET By Career Point Kota** Career Point Kota,2020-08-02 Handbook of Physics Formulae Book For IIT JEE NEET KVPY NTSE Olympiad and all other Engineering Entrance Exams Many excellent books are available in the market each of them represents the subject matter in a highly explanatory manner However the students preparing for the competitive examinations also need a comprehensive book on formulae for quick reference and revision This hand book of Physics Formulae therefore will address this need of students This little book is an attempt to present the basic formulae in a quick reference format A student may find this book as a handy aid for gaining rapid insight into the new formulae Whether a student is doing exercises homework or preparing for the tests this book will give them a quick easy reference to the formulae The book contains most of the formulae from the syllabus of competitive examination covering all the topics Additionally a systematic index incorporated at the beginning of the hand book allows a user to locate the required formulae swiftly and simply We have tried our best to keep errors out of this book Though we shall be grateful to the readers if they point out any errors and or make constructive suggestions We wish to utilize the opportunity to place on record our special thanks to all members of the Content Development team for their efforts to create this wonderful book Career Point Ltd Kota Rajasthan *Physics For NEET/AIIMS Volume 1* Jain, M.C., Physics for NEET Volume I has been written in a simplistic style which helps the student to not only study by themselves but also accrue confidence of knowing concepts by solving numerous MCQs which are aptly placed based on the level of difficulty The book covers topics which are normally part of Class XI syllabus and are replete with Illustrations and previous years questions Test papers also add to the practice quotient of the book and with solutions to almost all questions the book provides a complete practice based atmosphere for the student to revel in **Master The NCERT for NEET Physics - Vol.1 2020** Arihant Experts,2019-06-04 While beginning the preparation for Medical and Engineering Entrances aspirants need to go beyond traditional NCERT textbooks to gain a complete grip over it to answer all questions correctly during the exam The revised edition of MASTER THE NCERT based on NCERT Classes XI and XII once again brings a unique set of all kinds of Objective Type Questions for Physics Chemistry Biology and Mathematics This book Master the NCERT for NEET Physics Vol 1 based on NCERT Class XI is a one of its kind book providing 15 Chapters equipped with topic wise objective questions NCERT Exemplar Objective Questions and a special separate format questions for NEET and other medical entrances It also provides explanations for difficult questions and past exam questions for knowing the pattern Based on a unique approach to master NCERT it is a perfect study resource to build the foundation over NEET and other medical entrances **33 Years Chapterwise Solutions NEET Physics 2021** Arihant Experts,2020-11-24 1 33 Years Chapterwise Solution NEET Physics is a collect of all questions of AIPMT NEET 2 The book covers the entire syllabus of class 11th and 12th in 23 chapters 3 Detailed and authentic solutions are provided for each question for conceptual understanding 4 Important Formulae is given at the end of the book 5 Previous Years Solved papers

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