

TOPIC 4

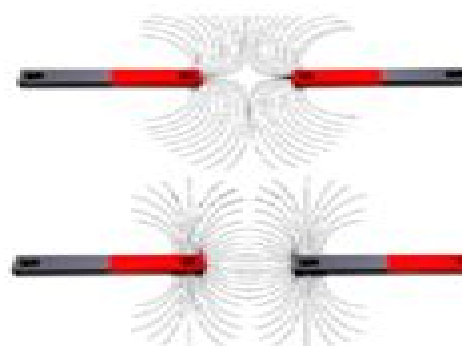
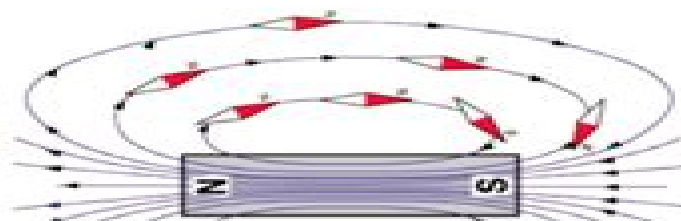
MAGNETISM

MAGNETISM:

1. Magnetism was first discovered by Greeks as early as 600 BC.
2. Certain type of iron ore called magnetite or lodestone has property to attract small pieces of iron.
3. Chemically the magnetic material has formula Fe_3O_4 .
4. The word magnetism is derived from Magnesia, the place where magnetic iron ore was first discovered.

Properties of Magnetic Materials:

1. The materials that can easily be attracted by magnet are called **ferrous materials** or **ferromagnetic** such as iron, steel, nickel, cobalt.
2. The materials that are not attracted by magnet are called non-ferrous materials such as copper, brass, wood and glass.
3. Poles of a magnet are at the ends to which magnetic material are attracted. These ends are of equal strengths. They are **called north and south poles**.
4. When a magnet is hanged freely, its poles are always facing towards the earth's north and south poles.
5. **Law of magnetic poles:** Like poles of magnets repel and unlike poles attract each other.
6. **Magnetic field:** The space surrounding a magnet where it produces a magnetic force on magnetic materials is called magnetic field. It has direction which is at any point should be the direction of the force from north pole to south that is the arrows are always coming out from north pole to south pole.
7. The magnetic lines of force are the lines of magnetic field which are always pointing from North Pole to south pole of a magnet.
8. **Soft Magnetic Material:** That can magnetize and demagnetize easily, like iron
9. **Hard Magnetic Material:** They are harder to magnetize and demagnetize, like steel.
10. **Neutral point:** When two magnet of same magnetic strength are place next to each other facing the like poles, they create a point where one magnetic field cancels the other. This point is called neutral point of null point.



Magnetism Physics Concept Questions

Yoshitaka Yamamoto

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Magnetism Physics Concept Questions:

NEET Physics Question Bank Volume I : Chapter Wise Practice Tests - Easy Level Ashish V Rajwade, 2025-04-30 This book NEET Physics Question Bank provides strong foundation for aspirants who are beginning their NEET Preparation Each chapter Test includes wide range of selected Questions that focuses on fundamental concepts basic numerical Applications frequently asked NEET pattern Key Features of book Concept based MCQ diagrams based questions Detailed explanation of selected questions Chapter wise questions segregation as per NCERT syllabus Comprehensive Physics XII Narinder Kumar, 2004 *College Physics Essentials, Eighth Edition (Two-Volume Set)* Jerry D. Wilson, Anthony J. Buffa, Bo Lou, 2022-02-28 This new edition of College Physics Essentials provides a streamlined update of a major textbook for algebra based physics The first volume covers topics such as mechanics heat and thermodynamics The second volume covers electricity atomic nuclear and quantum physics The authors provide emphasis on worked examples together with expanded problem sets that build from conceptual understanding to numerical solutions and real world applications to increase reader engagement Including over 900 images throughout the two volumes this textbook is highly recommended for students seeking a basic understanding of key physics concepts and how to apply them to real problems **(Free Sample) GO TO Objective NEET Physics Guide with DPP & CPP Sheets 9th Edition** Disha Experts, 2021-10-05 The thoroughly revised updated 9th Edition of Go To Objective NEET Physics is developed on the objective pattern following the chapter plan as per the NCERT books of class 11 and 12 The book has been rebranded as GO TO keeping the spirit with which this edition has been designed The complete book contains 28 Chapters In the new structure the book is completely revamped with every chapter divided into 2 4 Topics Each Topic contains Study Notes along with a DPP Daily Practice Problem of 15 20 MCQs This is followed by a Revision Concept Map at the end of each chapter The theory also includes Illustrations Problem Solving Tips The theory is followed by a set of 2 Exercises for practice The first exercise is based on Concepts Application It also covers NCERT based questions This is followed by Exemplar past 8 year NEET 2013 2021 questions In the end of the chapter a CPP Chapter Practice Problem Sheet of 45 Quality MCQs is provided The solutions to all the questions have been provided immediately at the end of each chapter **Xam idea Physics Book Class 12 | CBSE Board | Chapterwise Question Bank | 2022-23 Exam** Xamidea Editorial Board, 1 This book is based on CBSE's new syllabus and directives 2022 2023 All of the basic concepts NCERT Textbook's answers are included 2 It includes previous year board questions Competency based questions and NCERT Exemplars 3 For a full revision of the curriculum all types of questions are offered including MCQs Very Short Answer Questions Short Answer Questions I Short Answer Questions II and Long Answer Questions 4 A separate section of Competency based Questions is given at the end of the book along with Assertion Reason and Case based Questions 5 More emphasis is laid on Competency based Questions instead of rote learning 6 In order to help students practice and evaluate their understanding Self Assessment questions have been given at the end of each chapter Educart

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GO TO Objective NEET 2021 Physics Guide 8th Edition Disha Experts, Lecture Notes On Electron Correlation And Magnetism Patrik Fazekas, 1999-01-25 This volume attempts to fill the gap between standard introductions to solid state physics and textbooks which give a sophisticated treatment of strongly correlated systems Starting with the basics of the microscopic theory of magnetism one proceeds with relatively elementary arguments to such topics of current interest as the Mott transition heavy fermions and quantum magnetism The basic approach is that magnetism is one of the manifestations of electron electron interaction and its treatment should be part of a general discussion of electron correlation effects Though the text is primarily theoretical a large number of illustrative examples are brought from the experimental literature There are many problems with detailed solutions The book is based on the material of lectures given at the Diploma Course of the International Center for Theoretical Physics Trieste and later at the Technical University and the R E tv s University of Budapest Hungary *Princeton Review AP Physics C Prep, 17th Edition* The Princeton Review, 2023-08-01

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Pull Of History, The: Human Understanding Of Magnetism And Gravity Through The Ages Yoshitaka Yamamoto, 2017-12-28 This book seeks to understand what brought to pass the birth of modern physics by focusing upon the formation of the concept of force This would be the first book to note the important role magnetism has played in this process Indeed the force between celestial bodies before the introduction of the Isaac Newtonian gravitational force is first introduced by Johannes Kepler by analogy with the magnetic force Moreover this book by concentrating our attention on the magnetism fully describes the developments and the recognition of the force concept during the Middle Ages The detailed description of the Middle Ages and the Renaissance is a strong point of this book By discussing and emphasizing on the role accomplished by the magnetic force this book makes clear the connection between the natural magic and the modern experimental physics This book will open up a new aspect of the birth of modern physics

An Inquiry into Science Education, Where the Rubber Meets the Road Richard N. Steinberg, 2012-01-01

An inquiry into science education is an exploration into education in a context that is grounded and significant. It is written by a college professor of Physics and Science Education who spent sabbatical year as a full time science teacher in a neighborhood high school in a poor area of New York City. His varied experiences highlight the contrast of what science education is and what it can be. The framework through which the book is written is that science education should be an active purposeful process which promotes functional understanding and critical thinking. Science learners should be given the opportunity to build an understanding of benchmark principles of science based on their own observations and reasoning. In much the same way this book explores benchmark principles of science education through real classroom experiences. Standard approaches of teaching and assessment are presented and alternative opportunities are described. Theories and strategies of science education emerge from analysis of classroom observations. Although the focus is on the teaching and learning of science the subtext is implications of a failing educational system and what can be done about it. The primary intended audience is educators of all capacities but particularly science teachers. An inquiry into science education integrates critical topics of science education in a contextualized accessible and easy to read narrative. The secondary intended audience is non fiction readers. This book examines educational issues relevant to a general audience from the perspective of a scientist with a focus on inquiry and reasoning. Critical issues are addressed through case histories some with touches of humor but all with insight into children and learning.

Concepts In Solids: Lectures On The Theory Of Solids Philip W Anderson, 1997-11-26 These lecture notes constitute a course on a number of central concepts of solid state physics: classification of solids, band theory, the developments in one electron band theory in the presence of perturbation, effective Hamiltonian theory, elementary excitations and the various types of collective elementary excitation: excitons, spin waves and phonons, the Fermi liquid, ferromagnetic spin waves, antiferromagnetic spin waves and the theory of broken symmetry. The book can be used in conjunction with a survey course in solid state physics or as the basis of a first graduate level course. It can be read by anyone who has had basic grounding in quantum mechanics.

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