

## PHYSICS

### UNIT 13: ELECTROSTATICS

#### Emalah Foundation School & College

#### Conceptual Questions

**13.1. An electrified rod attracts pieces of paper. After a while these pieces fly away! Why?**

Suppose a glass rod is rubbed with silk, it becomes positively charged (an electrified rod). When this glass rod is brought close to the pieces of paper, by electrostatic induction, a negative charge appears on pieces of paper due to which these pieces of paper attracted towards the rod. But when these pieces of paper touch the charged rod, some of electrons from the pieces of paper are transferred to the glass rod and then pieces of paper also become positively charged, due to which there will be the force of repulsion between rod and pieces of paper, hence the pieces of paper fly away from the rod.

**13.2.- How much negative charge has been removed from a positively charged electroscope if it has a charge of  $7.5 \times 10^{-13} \text{ C}$  ?**

$7.5 \times 10^{-13} \text{ C}$  of negative charge has been removed from an electroscope to produce a positive charge of  $7.5 \times 10^{-13} \text{ C}$  on the electroscope.

**13.3. In what direction will a positively charged particle move in an electric field?**

In an electric field positively charged particle will move from a point of higher potential to a point of lower potential i.e., the positively charged particle will move in the direction of electric field.

**13.4. Does each capacitor carry equal charge in series combination? Explain.**

Yes, each capacitor carries equal charge in series combination. When capacitors are connected in series, the same amount of charge flows through each capacitor. This is because the capacitors are connected in a single path, and the charge that flows out of one capacitor must flow into the next capacitor.

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In a series combination of capacitors, the total capacitance is less than the individual capacitance. This is because the capacitors are connected in a single path, and the charge that flows out of one capacitor must flow into the next capacitor. The total capacitance is the sum of the individual capacitances, and the charge that flows out of one capacitor must flow into the next capacitor.

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# Physics Conceptual Questions Electrostatics

**Dr. RK Lohani**



## **Physics Conceptual Questions Electrostatics:**

**Course in Physics 4: Electrostatics and Current Electricity ,      Comprehensive Physics XII** Narinder Kumar,2004      X+2 BOARD EXAM BASED CONCEPTUAL PHYSICS (Board Exam Made Simple) L M Garg,2023-03-15

*Vol 07: Electrostatics & Electricity : Adaptive Problems Book in Physics for College & High School* SATYAM SIR,2021-11-26 This book will cover the following Chapter s Electric Charges Fields Electric Potential Capacitance Current Electricity This book contains Basic Math for Physics Vectors Units and Measurements It is divided into several subtopics where it has levelwise easy medium and difficult problems on every subtopic It is a collection of more than 300 Adaptive Physics Problems for IIT JEE Mains and JEE Advanced NEET CBSE Boards NCERT Book AP Physics SAT Physics Olympiad Level questions Key Features of this book Sub topic wise Questions with detailed Solutions Each Topic has Level 1 Level 2 Questions Chapter wise Test with Level 1 Level 2 Difficulty NCERT BOARD Level Questions for Practice Previous Year Questions JEE Mains Previous Year Questions JEE Advanced Previous Year Questions NEET CBSE More than 300 Questions from Each Chapter 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](http://www.physicsfactor.com) or whatsapp to our customer care number 91 7618717227      **Conceptual Electromagnetics** Branislav M. Notaroš,2017-07-06 This is a textbook on electromagnetic fields and waves completely based on conceptual understanding of electromagnetics The text provides operational knowledge and firm grasp of electromagnetic fundamentals aimed toward practical engineering applications by combining fundamental theory and a unique and comprehensive collection of as many as 888 conceptual questions and problems in electromagnetics Conceptual questions are designed to strongly enforce and enhance both the theoretical concepts and understanding and problem solving techniques and skills in electromagnetics      College Physics Textbook Equity Edition Volume 2 of 3: Chapters 13 - 24 An OER from Textbook Equity,2016-02-11 This text is intended for one year introductory courses requiring algebra and some trigonometry but no calculus College Physics is organized such that topics are introduced conceptually with a steady progression to precise definitions and analytical applications The analytical aspect problem solving is tied back to the conceptual before moving on to another topic Each introductory chapter for example opens with an engaging photograph relevant to the subject of the chapter and interesting applications that are easy for most students to visualize For manageability the original text is available in three volumes Original text published by Openstax College Rice University [www.textbookequity.org](http://www.textbookequity.org)      Educart CBSE Class 12 Question Bank 2023-24 PHYSICS, CHEMISTRY, MATH & English (For 2024 Exam) Educart,2023-05-27      **Educart CBSE Class 12 Question Bank 2023-24 PHYSICS, CHEMISTRY,**

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organisation of material presenting physics in a cohesive manner without separating topics such as mechanics kinematics thermodynamics electricity and magnetism Instead physics is revealed gradually emphasising a holistic approach to science Despite this peculiarity we have maintained the conventional separation between Physics I and II to assist teachers in smoothly integrating these books into their courses These innovative volumes present valuable new perspectives Although their approach is bold they will certainly prompt interesting reflections on traditional teachings A significant portion of this second volume is committed to modern physics including an introduction to the standard model of fundamental interactions The old quantum mechanics is largely excluded in favour of quantum field theory which we present in a manner accessible to undergraduate students

**Elements Of Physics For Class XII** Dr. RK Lohani, 2023-05-06 It is an immense pleasure to present to the readers book entitled Elements of Physics for class XII which covers the latest syllabus of physics for class XII prescribed by the CBSE However the students of various state boards such as Uttarakhand UP Haryana Punjab etc will also find the book to be of great help in understanding the subject well and scoring excellent marks in the board examinations The book is written in simple class room language The diagrams used to explain a topic are self explanatory A sufficiently good number of solved and unsolved problems have been provided at the end of each chapter Various problems of the NCERT text book have been solved in all chapters A good number of MCQs have also been given at the end of each topic which will help the students prepare better for the board exams Questions involving HOTS have been given in most of the chapters with necessary hints to solve them so that the students get a taste of competitive examinations too Any suggestions to improve the book will be highly appreciated The suggestions may be sent to the publishers and will be acknowledged

**The Physics Rebellion** James Dalton, 2021-03-01 There has been no progress in over 100 years in solving the important problems in fundamental physics and there are a growing number of problems in astrophysics still unsolved after almost 60 years Yet 95% of these problems have already been solved by two American geniuses Dewey B Larson and Randell L Mills Their work is now 30 to 60 years old but still ruthlessly ridiculed and suppressed by mainstream science They have been forced to self publish most of their ideas Dewey Larson's reciprocal system will topple General Relativity and Randell Mills work will make obsolete Quantum Mechanics of the atom Their basic ideas are not overly complex They can be explicated with only a bare minimum of mathematics and easily understood by the general reader who is interested in science However the book also includes segregated material for the serious student The book seeks to give a brief introduction to the ideas of these two men including three of their brilliant students followed by chapters devoted to unsolved problems and shows how 95% of fundamental unsolved problems in physics and astrophysics have in fact been solved by the new paradigm

*Handbook of Research on Driving STEM Learning With Educational Technologies* Ramírez-Montoya, Maria-Soledad, 2017-02-01 Educational strategies have evolved over the years due to research breakthroughs and the application of technology By using the latest learning innovations curriculum and instructional design can be enhanced and

strengthened The Handbook of Research on Driving STEM Learning With Educational Technologies is an authoritative reference source for the latest scholarly research on the implementation and use of different techniques of instruction in modern classroom settings Featuring exhaustive coverage on a variety of topics including data literacy student motivation and computer aided assessment this resource is an essential reference publication ideally designed for academicians researchers and professionals seeking current research on emerging uses of technology for STEM education

**AP DSC PGT Physics Exam Preparation Book** Navneet Singh, Table of Contents Introduction to AP DSC PGT Exam Overview of the AP DSC Exam Pattern and Syllabus for PGT Physics Important Dates and Registration Process Tips for Effective Preparation Detailed Syllabus Breakdown Mechanics Thermodynamics and Statistical Mechanics Electromagnetism Optics and Modern Physics Quantum Mechanics and Nuclear Physics Electronics and Solid State Physics Experimental Physics and Practical Applications Conceptual Understanding and Theory Fundamental Principles and Laws Derivations and Important Formulas Conceptual Questions with Explanations Numerical Problems and Practice Step by Step Problem Solving Techniques Sample Numerical Questions from Each Topic Previous Year Numerical Problems Previous Years Question Papers and Solutions 5 Years of AP DSC PGT Physics Exam Papers Detailed Solutions and Explanations General Teaching Aptitude Pedagogical Techniques for PGT Teachers Educational Psychology Basics Classroom Management Teaching Methodologies for Physics General Knowledge and Current Affairs Important Science and Technology Updates AP State Specific General Knowledge General Awareness for Teacher Eligibility Mock Tests and Practice Papers Full Length Model Tests Answer Keys and Performance Analysis Exam Day Tips and Strategies Time Management Handling Difficult Questions Stress Management Techniques

**Conquering the Physics GRE** Yoni Kahn, Adam Anderson, 2018-03-01 The Physics GRE plays a significant role in deciding admissions to nearly all US physics Ph D programs yet few exam prep books focus on the test s actual content and unique structure Recognized as one of the best student resources available this tailored guide has been thoroughly updated for the current Physics GRE It contains carefully selected review material matched to all of the topics covered as well as tips and tricks to help solve problems under time pressure It features three full length practice exams revised to accurately reflect the difficulty of the current test with fully worked solutions so that students can simulate taking the test review their preparedness and identify areas in which further study is needed Written by working physicists who took the Physics GRE for their own graduate admissions to the Massachusetts Institute of Technology this self contained reference guide will help students achieve their best score

*Research on Physics Education* E.F. Redish, M. Vicentini, 2004-08-09 Physics Education research is a young field with a strong tradition in many countries However it has only recently received full recognition of its specificity and relevance for the growth and improvement of the culture of Physics in contemporary Society for different levels and populations This may be due on one side to the fact that teaching therefore education is part of the job of university researchers and it has often been implicitly assumed that the competences

required for good research activity also guarantee good teaching practice On the other side and perhaps more important is the fact that the problems to be afforded in doing research in education are complex problems that require a knowledge base not restricted to the disciplinary physics knowledge but enlarged to include cognitive science communication science history and philosophy The topics discussed here look at some of the facets of the problem by considering the interplay of the development of cognitive models for learning Physics with some reflections on the Physics contents for contemporary and future society with the analysis of teaching strategies and the role of experiments the issue of assessment and cultural aspects Information is also given on the organizations involved in connecting various aspects of Physics Education the International Commission on Physics Education the European Physical Society and the European Physics Education Network

Embracing Diversity in the Learning Sciences Yasmin B. Kafai, William A. Sandoval, Noel Enyedy, Althea Scott

Nixon, Francisco Herrera, 2012-10-12 More than a decade has passed since the First International Conference of the Learning Sciences ICLS was held at Northwestern University in 1991 The conference has now become an established place for researchers to gather The 2004 meeting is the first under the official sponsorship of the International Society of the Learning Sciences ISLS The theme of this conference is Embracing Diversity in the Learning Sciences As a field the learning sciences have always drawn from a diverse set of disciplines to study learning in an array of settings Psychology cognitive science anthropology and artificial intelligence have all contributed to the development of methodologies to study learning in schools museums and organizations As the field grows however it increasingly recognizes the challenges to studying and changing learning environments across levels in complex social systems This demands attention to new kinds of diversity in who what and how we study and to the issues raised to develop coherent accounts of how learning occurs Ranging from schools to families and across all levels of formal schooling from pre school through higher education this ideology can be supported in a multitude of social contexts The papers in these conference proceedings respond to the call

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