

Assignment View 1

PH2200 University Physics II Electricity & Magnetism

Homework 1 - Chapter 26 (22 points)

Due at 11:00pm on Thursday, January 22, 2009

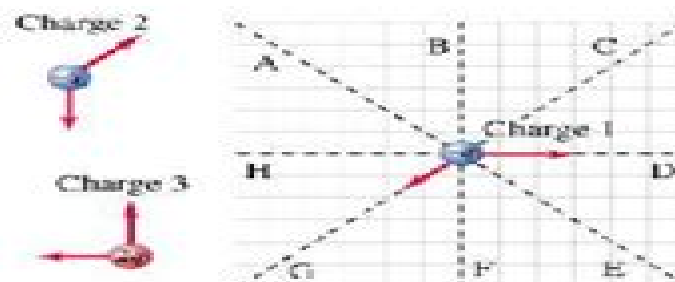
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Placing Charges Conceptual Question

Below are free-body diagrams for three electric charges that lie in the same plane. Their relative positions are unknown.

Part A

Along which of the lines (A to H) in the figure should charge 2 be placed so that the free-body diagrams of charge 1 and charge 2 are consistent?



Hint A.1 How to approach the problem

Newton's 3rd law states that the forces exerted by a pair of objects on each other are always equal in magnitude and opposite in direction. Identifying the forces that correspond to 3rd-law pairs in the free-body diagrams will enable you to place the particles in their proper relative position.

Hint A.2 Placing charge 2

The two forces acting on charge 2 correspond to the forces exerted on it by charge 1 and charge 3. This means that one of these forces must pair with a force on charge 1 of equal magnitude and opposite direction and the other must pair with a force on charge 3 of equal magnitude and opposite direction. Also note that charge 2 should be repelled by charge 1, since both are negative. Therefore, the vector that represents the force of charge 1 on charge 2 must point away from charge 1. This information is all you need to place charge 2 in its correct position.

ANSWER:

C

Part B

Along which of the lines (A to H) in the figure should charge 3 be placed so that the free-body diagrams of charge 1, charge 2, and charge 3 are consistent?



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Raffaela Di Napoli



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and Maxwell's Equations *Physics for Scientists & Engineers with Modern Physics* Douglas C. Giancoli, 2008 For the calculus based General Physics course primarily taken by engineers and science majors including physics majors This long awaited and extensive revision maintains Giancoli's reputation for creating carefully crafted highly accurate and precise physics texts *Physics for Scientists and Engineers* combines outstanding pedagogy with a clear and direct narrative and applications that draw the student into the physics The new edition also features an unrivaled suite of media and online resources that enhance the understanding of physics This book is written for students It aims to explain physics in a readable and interesting manner that is accessible and clear and to teach students by anticipating their needs and difficulties without oversimplifying Physics is a description of reality and thus each topic begins with concrete observations and experiences that students can directly relate to We then move on to the generalizations and more formal treatment of the topic Not only does this make the material more interesting and easier to understand but it is closer to the way physics is actually practiced

University Physics: Australian edition Hugh D Young, Roger A Freedman, Ragbir Bathal, 2010-08-04 This book is the product of more than half a century of leadership and innovation in physics education When the first edition of *University Physics* by Francis W Sears and Mark W Zemansky was published in 1949 it was revolutionary among calculus based physics textbooks in its emphasis on the fundamental principles of physics and how to apply them The success of *University Physics* with generations of several million students and educators around the world is a testament to the merits of this approach and to the many innovations it has introduced subsequently In preparing this First Australian SI edition our aim was to create a text that is the future of Physics Education in Australia We have further enhanced and developed *University Physics* to assimilate the best ideas from education research with enhanced problem solving instruction pioneering visual and conceptual pedagogy the first systematically enhanced problems and the most pedagogically proven and widely used online homework and tutorial system in the world *Mastering Physics* *Introductory Physics with Algebra as a Second Language* Stuart E. Loucks, 2006-08-04 Many students find it difficult to master the fundamental skills that are essential to succeeding in physics Now with this helpful book they'll quickly learn how to break physics down into basic steps Author Stuart Loucks presents the material in a way that will motivate and empower them He offers clear explanations of key concepts while examining the fundamental topics and approaches needed to solve algebra based physics problems Understand the basic language of physics *Introductory Physics with Algebra as a Second Language*™ will help you make sense of your textbook and class notes so that you can use them more effectively The text explains key topics in algebra based physics in clear easy to understand language Break problems down into simple steps *Introductory Physics with Algebra as a Second Language*™ teaches you to recognize details that tell you how to begin new problems You will learn how to effectively organize the information decide on the correct equations and ultimately solve the problem Learn how to tackle unfamiliar physics problems Stuart Loucks coaches you in the fundamental concepts and approaches needed to set up and solve the major

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Cherepanov, 2013-03-09 Modern fracture mechanics considers phenomena at many levels macro and micro it is therefore inextricably linked to methods of theoretical and mathematical physics This book introduces these sophisticated methods in a straightforward manner The methods are applied to several important phenomena of solid state physics which impinge on fracture mechanics adhesion defect nucleation and growth dislocation emission sintering the electron beam effect and fractal cracks The book shows how the mathematical models for such processes may be set up and how the equations so formulated may be solved and interpreted The many open problems which are encountered will provide topics for MSc and PhD theses in fracture mechanics and in theoretical and experimental physics As a supplementary text the book can be used in graduate level courses on fracture mechanics solid matter physics and mechanics of solids or in a special course on the application of fracture mechanics methods in solid matter physics **Problem Solving in Theoretical Physics** Yury M. Belousov, Serguei

N. Burmistrov, Alexei I. Ternov, 2020-07-17 Problem Solving in Theoretical Physics helps students mastering their theoretical physics courses by posing advanced problems and providing their solutions along with discussions of their physical significance and possibilities for generalization and transfer to other fields [Understanding Physics Like a Nerd Without Becoming One & More](#) Kalayu Belay, James Strohmer, 2018-01-10 Understanding Physics Like a Nerd Without Becoming One it is written to generate a smile here and there Sometimes it may even challenge your intuition The authors truly believe that everyone can understand and learn some people's attitudes towards learning different subjects including perhaps especially physics just need to be shifted slightly The authors have written this book with a conscious understanding of people's apprehensions towards physics It is our conviction that anyone interested in learning physics who chooses this book may be surprised to discover how much he or she is capable of understanding the subject The major requirement for reading this book is to have an open mind and to engage in it fully By doing so you may surprise yourself and the world around you by not only understanding physics but by excelling in it as well [Physics](#) John D. Cutnell, 1998 **Physics for Scientists and Engineers** Pawan Kahol, Donald Foster, Randall D. Knight, 2004 This contains detailed solutions to over half of the odd numbered end of chapter exercises and problems from the textbook Following the problem solving strategy presented in the text thorough solutions are provided to carefully illustrate both the qualitative and quantitative steps in the problem solving process The problems have been strategically selected to cover the widest range of problem types giving students a valuable additional resource of hundreds of worked examples [A Modern Approach to Quantum Mechanics](#) John S. Townsend, 2012-07-19 This book lays out the foundations of quantum mechanics through the physics of intrinsic spin and is written to serve as the primary textbook for an upper division course in quantum mechanics Using an innovative approach that students find both accessible and exciting A Modern Approach to Quantum Mechanics Second Edition lays out the foundations of quantum mechanics through the physics of intrinsic spin Written to serve as the primary textbook for an upper division course in quantum mechanics Townsend's text gives professors and students a refreshing alternative to the old style of teaching by allowing the basic physics of spin systems to drive the introduction of concepts such as Dirac notation operators eigenstates and eigenvalues time evolution in quantum mechanics and entanglement Chapters 6 through 10 cover the more traditional subjects in wave mechanics the Schrödinger equation in position space the harmonic oscillator orbital angular momentum and central potentials but they are motivated by the foundations developed in the earlier chapters Students using this text will perceive wave mechanics as an important aspect of quantum mechanics but not necessarily the core of the subject Subsequent chapters are devoted to perturbation theory identical particles scattering and the interaction of atoms with radiation and an optional chapter on path integrals is also included This new edition has been revised throughout to include many more worked examples and end of chapter problems further enabling students to gain a complete mastery of quantum mechanics It also includes new sections on quantum teleportation the density operator

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