

Sample Questions

1. (a) Which of the following fields between the parallel plates is correct and the strongest?



- (b) Which of the fields above are represented correctly?
2. An electron is about to enter and pass through the electric field between the parallel plates shown below. Draw in its path through the field and after it leaves the field.



3. What is the charge on the particle in this diagram? Justify your answer.



4. (a) Draw in the field lines between the parallel plates shown. Justify your answer.
 (b) What would these field lines look like if the voltage between the plates was doubled?
 (c) What would these field lines look like if the distance between the plates was doubled?
 (d) Why should you have drawn your field lines equidistant apart?



Mastering Physics Solution Manual University Physics

David Halliday, Robert Resnick, Jearl Walker



Mastering Physics Solution Manual University Physics:

Essential University Physics Richard Wolfson, 2007 Richard Wolfson's *Essential University Physics* is a concise and progressive calculus-based physics textbook that offers clear writing, great problems, and interesting real-life applications. At nearly half the length and half the price of other physics texts on the market, *Essential University Physics* is a compelling alternative for professors who want to focus on the fundamentals.

Doing Physics 1 Mechanics Motion in a Straight Line Motion in Two and Three Dimensions Force and Motion Using Newton's Laws Work Energy and Power Conservation of Energy Gravity Systems of Particles Rotational Motion Rotational Vectors and Angular Momentum Static Equilibrium Part 2 Oscillations Waves and Fluids Oscillatory Motion Wave Motion Fluid Motion Thermodynamics Temperature and Heat The Thermal Behavior of Matter Heat Work and the First Law of Thermodynamics The Second Law of Thermodynamics

For all readers interested in calculus-based physics: [Student Study Guide and Solutions Manual for University Physics, Volume 1 \(Chapters 1-20\)](#) Hugh Young, Roger Freedman, 2019-07-27 The Student's Study Guide summarizes the essential information in each chapter and provides additional problems for the student to solve, reinforcing the text's emphasis on problem-solving strategies and student misconceptions. [Student's Study Guide for University Physics with Modern Physics Volume 1 Chapters 1-20](#) [University Physics with Modern Physics, Volume 3 \(Chapters 37-44\)](#) Hugh Young, Roger Freedman, 2019-06-28

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