

PHYSICS EXAM 3 REVIEW QUESTIONS AND ANSWERS ALL CORRECT (UPDATED)

ANSWERS ON THE LAST PAGE.

1. In the formula $F = qv \times B$:
 - A) F must be perpendicular to v but not necessarily to B
 - B) F must be perpendicular to B but not necessarily to v
 - C) v must be perpendicular to B but not necessarily to F
 - D) all three vectors must be mutually perpendicular
 - E) F must be perpendicular to both v and B

2. A magnetic field exerts a force on a charged particle:
 - A) always
 - B) never
 - C) if the particle is moving across the field lines
 - D) if the particle is moving along the field lines
 - E) if the particle is at rest

3. An electron (charge = -1.6×10^{-19} C) is moving at 3×10^5 m/s in the positive x direction. A magnetic field of 0.8 T is in the positive z direction. The magnetic force on the electron is:
 - A) 0
 - B) 4×10^{-14} N in the positive z direction
 - C) 4×10^{-14} N in the negative z direction
 - D) 4×10^{-14} N in the positive y direction
 - E) 4×10^{-14} N in the negative y direction

4. An electron travels due north through a vacuum in a region of uniform magnetic field B that is also directed due north. It will:
 - A) be unaffected by the field
 - B) speed up
 - C) slow down
 - D) follow a right-handed corkscrew path
 - E) follow a left-handed corkscrew path

Physics Review Questions And Answers Ch26

**John D. Cutnell, David Young, Kenneth
W. Johnson, Shane Stadler**



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Physics Joseph W. Kane, Morton M. Sternheim, 1988-03-25 Physics contains 31 chapters grouped into nine units To accommodate varying needs and tastes there is more material than can usually be covered in a two semester or three quarter course *Fundamentals of Physics, A Student's Companion E-Book to Accompany Fundamentals of Physics, Enhanced Problems Version* David Halliday, Robert Resnick, Jearl Walker, 2003 A text for calculus based physics courses introducing fundamental physics concepts and featuring exercises designed to help students apply conceptual understanding to quantitative problem solving with chapter puzzlers checkpoints and reviews and summaries

Instructor's Manual for College Physics, Second Edition Franklin Miller, 1967 **Fundamentals of Physics** David Halliday, Robert Resnick, Jearl Walker, 2013-08-13 The 10th edition of Halliday Resnick and Walkers Fundamentals of Physics provides the perfect solution for teaching a 2 or 3 semester calculus based physics course providing instructors with a tool by which they can teach students how to effectively read scientific material identify fundamental concepts reason through scientific questions and solve quantitative problems The 10th edition builds upon previous editions by offering new features designed to better engage students and support critical thinking These include NEW Video Illustrations that bring the subject matter to life NEW Vector Drawing Questions that test students conceptual understanding and additional multimedia resources videos and animations that provide an alternative pathway through the material for those who struggle with reading scientific exposition WileyPLUS sold separately from text Modern Business Leon Carroll Marshall, Mildred Janovsky Wiese, 1926

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