

6. Is a magnetic field real, or is it just a means of scientific modeling?

Field is real, field lines are modeled

7. Identify some magnetic forces around you. How could you demonstrate the effects of those forces?

Earth's magnetic field
generator
electric motor

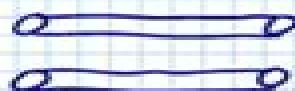
refrigerator magnets
compasses

8. In your own words, describe the right-hand rule used to determine the direction of a magnetic field around a straight, current-carrying wire.



9. Imagine a toy containing two parallel, horizontal metal rods, one above the other. The top rod is free to move up and down.

a. Draw a picture of the setup.



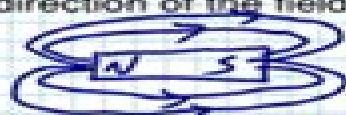
b. The top rod floats above the lower one. If the top rod's direction is reversed, however, it falls down onto the lower rod. Explain why the rods could behave in this way.

Magnets

c. Assume that the top rod was lost and replaced with another rod. In this case, the top rod falls on top of the bottom rod no matter what its orientation is. What type of replacement must have been used?

non magnet

10. Draw a small bar magnet and show the magnetic field lines as they appear around the magnet. Use arrows to show the direction of the field lines.



11. Describe how to use the second right hand rule to determine the polarity of an electromagnet.

wrap fingers around direction of current & thumb points north

12. Is the magnetic force that Earth exerts on a compass needle less than, equal to, or greater than the force that the compass needle exerts on Earth? Explain.

equal

Newton's 3rd Law

Conceptual Physics Magnetism Answers

Alvin Halpern, Erich Erlbach



Conceptual Physics Magnetism Answers:

Physics for Scientists and Engineers Student Solutions Manual David Mills, 2007-05-18 The manual prepared by David Mills professor emeritus at the College of the Redwoods in California provides solutions for selected odd numbered end of chapter problems in the textbook and uses the same side by side format and level of detail as the Examples in the text

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high school physics is proficient developing in college algebra plane and spherical trigonometry and in Hewitt's basic content in physics. No significant variations in the college physics performance of respondents when grouped according to profile variables. A negative correlation between the respondents' performances in Hewitt's Basic Content Physics Test and a positive correlation in college algebra. The positive correlation between the respondents' performances in Hewitt's Basic Content Physics Test and in plane and spherical trigonometry with a computed value of 0.12 is found to be significant at 0.05 level. Based on the findings, researchers recommended to identify other factors that might affect students' readiness in college physics aside from the variables used in the study.

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 Daniel C. Mattis, 1987-12-22 Starting with a historical introduction to the study of magnetism, one of the oldest sciences known to man, before considering the most modern theories and observations, magnetic bubbles and soap films, effects of magnetic impurities in metals and spin glasses, this book develops the concepts and the mathematical expertise necessary to understand contemporary research in this field. Magnetic systems are important in technology and applied science, but they are also prototypes of more complex mathematical structures of great importance to theoretical physics. These connections are made repeatedly in this volume. After development of the necessary quantum theory of angular momentum and of interacting electron systems, a number of models which have been successful in the interpretation of experimental results are introduced: the Ising model, the Heisenberg model, the Stoner theory, the Kondo phenomenon, and so on. In the second edition, the thorough approach and the main features which made the first edition a popular text have been retained. All important theories are worked out in detail using methods and notation that are uniform throughout. Footnotes and an extensive bibliography provide a guide to the original literature. A number of problems test the reader's skill.

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