

CONCEPTUAL PHYSICS ALBERT EINSTEIN VIDEO QUESTIONS SET

Magnetism & Induction

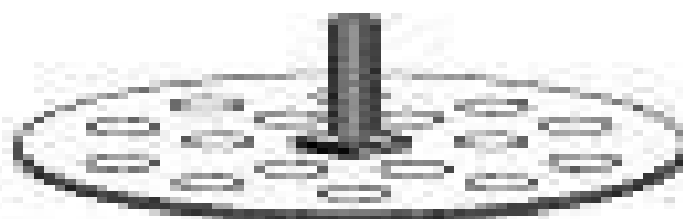
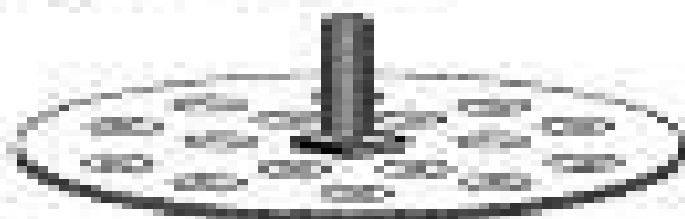
Watch Lecture 1 and Practice describing the effects of magnetism and electromagnetic induction. Read the following questions before the presentation begins. Answer them while the presentation is in progress. (20 minutes)

1. Does Hanschke's "theory" suggest where magnetic forces act in pairs of perpendicular or other relative forces?

2. Which does a compass needle align with?

3. Hans Christian Ørsted's discovery led to the understanding that the current itself magnetizes _____.

4. Which the current is turned off, the diagram on the left shows that current aligns with the magnetic dipole moment. When the current is reversed as in the diagram on the right,



5. Which procedure or procedures will produce a magnetic field in all that are correct.)

- A. dropping in and leaving in water the steel
- B. drawing in against the steel
- C. drawing in in a fire
- D. putting in an alloy-processed steel and not leaving it in water

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Jin-Ying Zhang



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Conceptual Physics Vol. III                                    

Conceptual Physics Vol. I [] Paul G.Hewitt,2010-01-01 Since defining this course 30 years ago Paul Hewitt s best selling text continues to be the benchmark book that two thirds of professors use and by which all others are judged In Conceptual Physics Eleventh Edition Paul Hewitt shows how a compelling text and the most advanced media can be integrated to empower professors as they bring physics to life for non science majors both in and out of class For the Eleventh Edition Hewitt helps students connect physics to their everyday experiences and the world around them and provides additional help on solving mathematical problems Hewitt s text is famous for engaging students with analogies and imagery from real world situations that build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics With this strong foundation students are better equipped to understand the equations and formulas of physics and are motivated to explore the thought provoking exercises and fun projects in each chapter The new edition features a fresh new design content that is more focused on physics applications and updated pedagogical features

Physics in the High Schools II Michael Neuschatz,Lori Alpert,1994 *Conceptual Physics Vol. II* [] Paul G.Hewitt,2021-09-14 American Journal of Physics ,1997

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