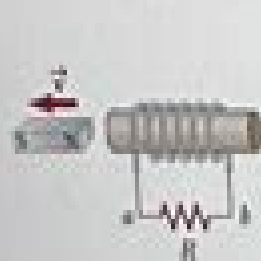


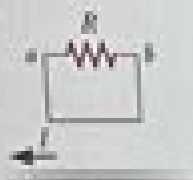
Use Lenz's law to answer the following questions concerning the direction of induced currents. Express your answers in terms of the letter labels a and b in each part of the figure below.



a _____



b _____



c _____

(a) What is the direction of the induced current in the resistor R in Figure a when the bar magnet is moved to the left?

- ☐ a to b
- ☐ b to a
- ☐ The magnitude is zero.

(b) What is the direction of the current induced in the resistor R after the switch S in Figure b is closed?

- ☐ a to b
- ☐ b to a
- ☐ The magnitude is zero.

(c) What is the direction of the induced current in the resistor R when the current I in Figure c decreases rapidly to zero?

- ☐ a to b
- ☐ b to a
- ☐ The magnitude is zero.

Study Guide For Induced Current Answers

Arshad Iqbal



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 worked examples has been increased as has the number of questions exercises and problems In addition a thread of ideas

from relativistic and quantum physics is weaved through the earlier chapters preparing the way for the later chapters

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