

Hall Effect Experiment Viva Questions

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Hall Effect Experiment and Viva Questions: 1Q: What hall effect experiment signifies? 2Q: What do you understand from Lorentz's force? When a charged particle is placed or moving in the presence of the... 3Q. What is Fleming's Left-Hand Rule? 4Q: Which material (Conductor, Semiconductor, insulator) ...

Hall Effect Experiment and 10 Viva Questions

Q.What is Hall Effect? A.When a current carrying conductor is placed in a magnetic field mutually perpendicular to the direction of current a potential difference is developed at right angle to both the magnetic and electric field.This phenomenon is called Hall effect. Q.Define hall co-efficient. A.It is numerically equal to Hall electric field induced in...

Hall Effect - Engineering Physics Viva

Hall Effect Experiment Viva Questions Unit 8 Hall Effect therefore, he suggested that Hall repeated the experiment At this time, Hall used thin gold foil to accomplish the experiment Finally, in October, 1879, Hall measured the lateral potential difference successfully This effect is the famous Hall Effect Fig 2 the

[Book] Hall Effect Experiment Viva Questions

therefore, he suggested that Hall repeated the experiment. At this time, Hall used thin gold foil to accomplish the experiment. Finally, in October, 1879, Hall measured the lateral potential difference successfully. This effect is the famous Hall Effect. Fig. 2 the diagram of Hall Effect (the carriers are positive charges)

Viva Questions And Answers On Hall Effect Experiment

Hall Effect Experiment and 10 Viva Questions Q.What is Hall Effect? A.When a current carrying conductor is placed in a magnetic field mutually perpendicular to the direction of current a potential difference is developed at right angle to both the magnetic and electric field.This phenomenon is called Hall effect.

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The Hall Effect experiment For this purpose, the knowledge of the apparatus is must, like: The first one is electromagnet power supply by which we provide the current in an amp to the electric coils (like the solenoid) as a result we get a uniform magnetic field between the two poles of steel which are inserted in the coils already.

Hall Effect Experiment in the Physics Lab | BSc | BTech ...

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Hall Effect Experiment Viva Questions

p-type germanium Hall effect wafers? Q6: What do the red and black inks on the samples represent? n-type or p-type germanium Hall Effect wafers? Explain how you can make the conclusion. Remark: 1. The current flowing in the sample can't exceed 50mA. 2. Be careful to utilize the n-type & p-type germanium Hall effect wafers and avoid impact. 3. Conversion of the magnetic field: 1 Gauss[10⁻⁴ T 4.

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