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P-TYPE MATERIAL Acceptor (p-type) impurities: dopant with 3 valence electrons (e.g. B, Al, Ga, In) only 3 of the 4 covalent bonds filled vacancy in the fourth covalent bond hole. "p-type

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semiconductor”, has mobile holes, very few mobile electrons.

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1. Grover and Jamwal, “Electronic Components and Materials” DhanpatRai and Co., New Delhi.
2. Sahdev, “Electrical Engineering Materials”, Unique International Publications
3. C. S. Indulkar & S. Thiruvengadam, “Electrical Engineering Materials”, S. Chand & Com. Ltd, New Delhi -55

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Electrical engineering is one of the newer branches of engineering, and dates back to the late 19th century. It is the branch of engineering that deals with the technology of electricity.

What Is Electrical Engineering? | Live Science

Electrical engineering is an engineering discipline concerned with the study, design and application of equipment, devices and systems which use electricity, electronics, and electromagnetism. It emerged as an identifiable occupation in the latter half of the 19th century after commercialization of the electric telegraph, the telephone, and electrical power generation, distribution and use.

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