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Class 12 Notes Chapter 14. 1. Metals They possess very low resistivity or high conductivity. $\rho \sim 10$ -2 .10 -8 Ω m, $\sigma \sim 10$ 2. 108 Sm -1. 2.

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comprehensive chapterwise class 12 physics notes with proper images & diagram. On the basis of electrical conductivity, the materials can be divided into three categories: (1) Conductors (e.g., Cu, Al, Fe, etc.), (2) Insulators (e.g., wood, diamond, mica, etc.), and (3) Semiconductors [...]

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Semiconductor Electronics. Some devices like vacuum diodes were manufactured and used to control the flow of electrons in a circuit before the discovery of transistors. Nowadays, the usage of these devices is obsolete. These devices were bulky, spent high power, functioned at high voltages.

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semiconductor, free
from impurities is
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semiconductor. The
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of pure semiconductor
is called intrinsic
conductivity.

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