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Semiconductors :- Most of the solids can be placed in one of the two classes: Metals and insulators. Metals are those through which electric charge can easily

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flow, while insulators are those through which electric charge is difficult to flow.

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Pure semiconductors are called intrinsic semi-conductors. In a pure semiconductor, each atom behaves as if there are 8 electrons in its valence shell

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and therefore the entire material behaves as an insulator at low temperatures. A semiconductor atom needs energy of the order of 1.1eV to shake off the valence electron.

Semiconductor, Physics Project Report Semiconductor ...

June 14th, 2018 - physics investigatory

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Investigatory Project ...

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