

## SEMICONDUCTING LEAD CHALCOGENIDES%0A

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[CN102668143B - Packaging material based on semiconducting ...](#)

The present invention relates to a plurality of coated primary particles, each primary particle of a matrix comprising a matrix material and semiconductor nanoparticles, wherein each of the primary particles are individually provided with a surface layer coating material. It describes methods for preparing such particles. Also described

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Semiconductor - Wikipedia

A semiconductor material has an electrical conductivity value falling between that of a metal, like copper, gold, etc. and an insulator, such as glass. Its resistance decreases as its temperature increases, which is behaviour opposite to that of a metal.

High-voltage cable - Wikipedia

A high-voltage cable (HV cable) is a cable used for electric power transmission at high voltage. A cable includes a conductor and insulation, and is suitable for being run underground or underwater.

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These 2D germanium dichalcogenides are either metallic or narrow gap semiconducting, and may lead to new applications in nanoscale electronics. Ad. Do you want to read the rest of this article

Investigation of Structural Phase Transition of PbS ...

In this group of semiconductors, lead chalcogenides PbX (X = S, Se, and Te) are primarily semiconducting materials [1]. Lead chalcogenides are well known to be good materials for thermoelectric due to their low thermoconductivity. Lead chalcogenides remain one of the basic materials of modern infrared optoelectronics [2]. The structural high pressure behaviour of lead chalcogenides has paid