

Title: Germanium solar panels

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Germanium is a shiny metalloid known for its important use in making semiconductors. Clemens Winkler discovered germanium in 1886, and it filled a predicted spot ...

As a semiconductor, germanium possesses a high electron mobility, which contributes significantly to its ability to convert sunlight into ...

germanium (Ge), a chemical element between silicon and tin in Group 14 (IVa) of the periodic table, a silvery-gray metalloid, intermediate in properties between the metals and ...

Today, Germanium is used as a growth template for certain solar cells. While the thickness of the Germanium on a solar cell level is extremely thin, around 140um, actually only 10-20um are ...

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