

Amorphous Inorganic Materials And Glasses

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glass | Definition, Composition, Material, Types, & Facts ...

For most glassy materials, short- and medium-range order still exists in the amorphous structure. The interaction between charge carriers and the structural skeleton cannot be neglected 66 .

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An important class of materials is the chalcogenide glasses, which are selenides, containing thallium, arsenic, tellurium, and antimony in various proportions. They behave as amorphous semiconductors. Their photoconductive properties are also valuable.