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A chapter is devoted to glassy metals used as catalyst precursors yielding metal catalysts with unusual chemical and structural properties. The interrelation between electronic and ionic structures in glassy and liquid metals gives fascinating insights in the basic properties of the non-crystalline state of matter.

Glassy Metals May Be Materials of the Future ...

Metallic glass seems an oxymoron. Even the chemistry challenged know that the atomic structures of metal and glass are quite different. Molten metal has an amorphous, or random, atomic structure, but its atoms rapidly clump into a latticework of crystals as the metal cools and solidifies.

Glassy Metals III: Amorphization Techniques, Catalysis ...

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Glassy Metals III: Amorphization Techniques, Catalysis ...

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[Amorphous Metal - an overview | ScienceDirect Topics](#)

Glassy metals, like plastics or polymers, tend to soften (viscosity changes several orders of magnitude) when heated in this region, and allow fabrication of two-dimensional (2D)/3D micro/nanostructures using the imprint lithography technique.

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The synthesis of hybrid nano-composites in which an inorganic layer is grown on a polymeric surface via chemical bonds, is a challenging goal for many applications from photocatalysis, to sensing and optoelectronics.

[Amorphous metal - Wikipedia](#)

An amorphous metal (also known as metallic glass or glassy metal) is a solid metallic material, usually an alloy, with disordered atomic-scale structure. Most metals are crystalline in their solid state, which means they have a highly ordered arrangement of atoms .