

### Fundamentals Of Amorphous Solids Structure And Properties By Zbigniew H Stachurski March 092015

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#### Crystal Lattice and Unit Cell: Meaning, Types, Videos ...

In physics and materials science, plasticity, also known as plastic deformation, is the ability of a solid material to undergo permanent deformation, a non-reversible change of shape in response to applied forces. For example, a solid piece of metal being bent or pounded into a new shape displays plasticity as permanent changes occur within the material itself.

#### Plasticity (physics) - Wikipedia

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#### Fundamentals Of Amorphous Solids Structure

As we have studied in the previous topic, solids are basically of two shapes. One is an amorphous solid which has no specific shape or structure. Another is a crystalline structure or crystals which have a specific organized structure of their particles. Let us take a look.