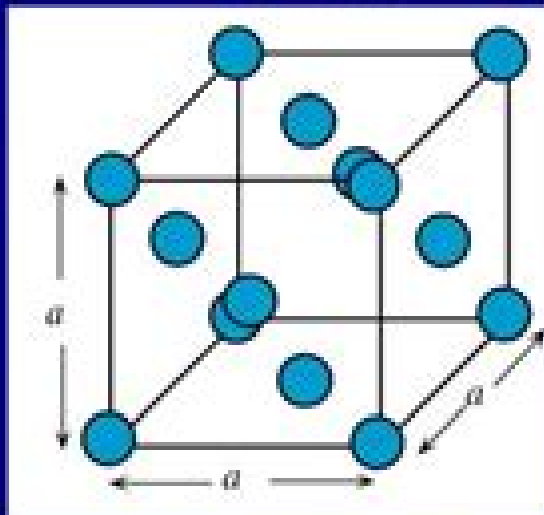


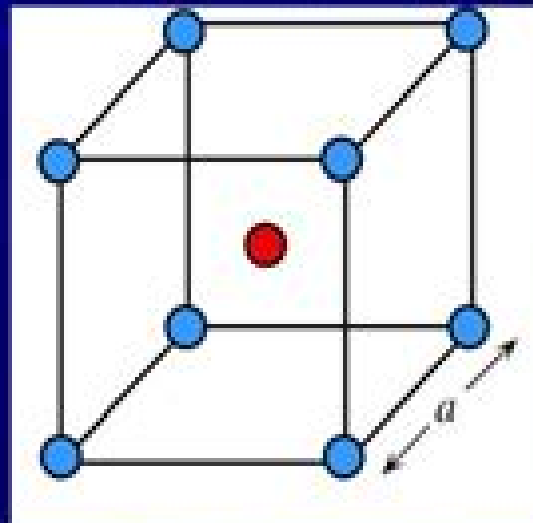
Crystal Structures

- Materials can be divided into Amorphous, Single Crystalline, Poly Crystalline according to their crystal structure.
- Bulk Material composed a repeat pattern of unit cell and thus their properties are determined by their crystal structures

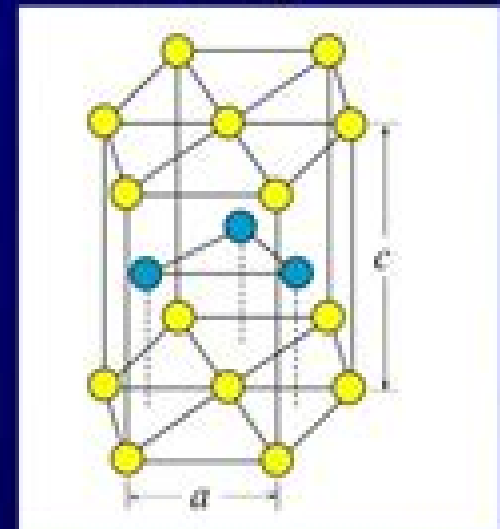
Ball-stick model: Ball – Atom, Stick -- Bonding



FCC Unit cell



BCC Unit cell



HCP Unit cell

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B Lingard

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