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Notes

1.0 What is meant by Crystallography and
why to study the structure of crystalline
solids? Crystallography is the experimental

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science of determining the arrangement of atoms in the crystalline solids. The properties of some materials are directly related to their crystal structures. For example, pure and undeformed magnesium and beryllium ...

Chapter I CRYSTAL STRUCTURE AND CRYSTALLOGRAPHY 1.0 What ...

1 LECTURE 1 MINERALOGY AND CRYSTALLOGRAPHY 1.1 LECTURE

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Crystallography is the experimental science of determining the arrangement of atoms in crystalline solids (see crystal structure). The word "crystallography" is derived from the Greek words *crystallon* "cold drop, frozen drop", with its meaning extending to all solids with some degree of transparency, and *graphein* "to write". In July 2012, the United Nations recognised the importance of the ...

Crystallography - Wikipedia

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Chapter 1: Crystallography - YouTube

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Lecture Summary. Continuing last lecture's explanation of extrinsic semiconductors, the Electronic Materials module ends at 13:00 with an exploration of p-type doping and an overview of the p-n junction. Prof. Sadoway moves on to introduce a classification for materials based on the degree of atomic-level order, contrasting ordered solids (crystals, e.g ...

15. Introduction to Crystallography | Crystalline ...

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