

The Major Ternary Structural Families (Crystal Chemistry Of Non-Metallic Materials) By O Muller

By O Muller

crystal structure; crystalline solid. Most solid materials found in nature exist in polycrystalline form rather than as a appears to be a metal,

O. Muller , R. Roy and J. H Scitation: Crystal Chemistry of Non Metallic Materials Vol. 4: The Major Ternary Structural Families.

Crystal structure of lithium magnesium phosphate, O., and Roy, R. (1974)The Major Ternary Structural Families. Vol. 4.Crystal Chemistry of Non-Metallic Materials

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