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MICROSTRUCTURE CHARACTERIZATION OF SOME POLYCRYSTALLINE MATERIALS



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**Microstructure
characterization of some
polycrystalline materials**
Preparation and microstructure characterization of
some industrial polycrystalline materials by
Rietveld method



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Preparation and microstructure characterization of some industrial polycrystalline materials by Rietveld method | In this book the results of preparation and microstructure characterization of some of the polycrystalline industrial materials are reported. It is well established that "tailor made" materials with desired properties can be obtained by controlling the defect related microstructure parameters. The microstructure of a material can be characterized from an analysis of X-ray diffraction line profile that provides a...

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