

## CHARACTERIZATION OF CRYSTAL GROWTH DEFECTS BY X RAY METHODS%0A

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Characterization of Crystal Growth Defects by X-Ray  
A survey of the various types of defect occurring in crystal growth, the mechanism of their different methods of generation and their influence on the properties of relatively perfect crystals, 2. A detailed and advanced course on the observation and characterization of such defects by X-ray methods. The main emphasis was on X-ray topographic techniques but a substantial amount of time was

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This book contains the proceedings of a NATO Advanced Study Institute entitled "Characterization of Crystal Growth Defects by X-ray Methods" held in the University of Durham, England from 29th August to 10th September 1979.

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**X-Ray Topography Techniques for Defect Characterization of ...**

Abstract. X-ray topography is the general term for a family of x-ray diffraction imaging techniques capable of providing information on the nature and distribution of structural defects such as dislocations, inclusions/precipitates, stacking faults, growth sector boundaries, twins, and low-angle grain boundaries in single-crystal materials.

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**Characterisation of crystal growth defects by X-ray ...** the investigation of crystal defects by X-ray methods. Emphasis is given to X-ray topography. First of all it is necessary to remark on the clear presentation of the physical basis of the detection of crystal defects by means of X-ray topography; elementary dynamical theory of X-ray diffraction (M. Hart) and analysis of the diffraction phenomena in crystals of various degrees of perfection **Crystal Growth Techniques and Characterization: An ...**

Abrief overview of crystal growth techniques and crystal analysis and characterization methods is presented here. This is a prelude to the details in subsequent chapters on fundamentals of growth

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Section A is concerned with defects, Section C with techniques and in linking them. Although the sequence follows roughly the order of presentation at the Advanced Study Institute certain major changes have been made in

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