

## DYNAMICAL SCATTERING OF X RAYS IN CRYSTALS%0A

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[Dynamical Theory of X-Ray Diffraction - GBV](#)  
CONTENTS 2.9.2 Propagation equation 49 2.10 Specular reflection Fresnel relations 50 Geometrical theory of X-ray diffraction 57 3.1 Classical scattering by an electron polarization 57  
[Dynamical Scattering of X-Rays in Crystals: Z.G. Pinsker ...](#)  
(Historical Survey) The discovery of X-ray diffraction in crystals by LAUE, FRIDRICH and KNIPPING in 1912 [1,1] served as the starting point for the development of scientific research along a number of important lines. Dynamical scattering of X-rays by real binary crystals and ... situation is however the case of dynamical scattering when a real defect structure should be taken into account [7]. The aim of this paper was to obtain the quantitative independent information  
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Crystal optics of x-rays are examined. The theory of dynamical scattering of x-rays and the most important experimental methods and results are presented in the most systematic manner possible.  
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(Historical Survey) The discovery of X-ray diffraction in crystals by LAUE, FRIDRICH and KNIPPING in 1912 [1,1] served as the starting point for the development of scientific research along a number of important lines. We shall discuss just a few of them. The above discovery convincingly  
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One of the important subjects in the material science of semiconductor compounds is a problem of stoichiometry. The methods based on the measurement of kinematical integral reflectivity (IR), R I K, for the quasi-forbidden reflection (QFR) of X-rays were formerly used for investigation of the GaAs composition.  
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The dynamical theory of diffraction describes the

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interaction of waves with a regular lattice. The wave fields traditionally described are X-rays , neutrons or electrons and the regular lattice, atomic crystal structures or nanometer scaled multi-layers or self-arranged systems.