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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.

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The theory of dynamical scattering of x-rays and the most important experimental methods and results are presented in the most systematic manner possible. (GHT) } (GHT) } Dynamical scattering of x-rays in crystals (Book, 1978 ...

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The above discovery convincingly demonstrated the wave properties of X-rays. This, together with the previously established electromagnetic nature of radiation, confirmed the hypothesis that X-rays form the short-wave part of the electromagnetic spectrum. Further, this discovery was the first and decisive experimental proof of the periodic structure of crystals. In fact, theoretical

[Dynamical theory of diffraction - Wikipedia](#)

The dynamical theory of diffraction describes the 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.

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[Dynamical Theory of X-Ray Diffraction I. Perfect Crystals](#)

Abstract. The geometrical, or kinematical theory, of diffraction considers that each photon is scattered only once, and that the interaction of X-rays with matter is so small that it can be neglected.

[Dynamical theory of Scattering - Chemistry LibreTexts](#)

The interaction of electromagnetic waves with the positive charges is neglected as a first approximation in the usual dynamical theory, although resonant nuclear scattering of X-rays exists and has been observed for γ - and X-rays.

[Thermal scattering of X-rays by crystals - I. Dynamical ...](#)

The dynamical properties of a crystal for small vibrations can be described by the set of coefficients of the potential energy forming the dynamical matrix. The elastic constants and many other observable quantities can be calculated in terms of the elements of the dynamical matrix (but in general not vice versa). The formulae given in previous

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