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[Electron crystallography - Wikipedia](#)

Electron crystallography is a method to determine the arrangement of atoms in solids using a transmission electron microscope (TEM).

[What is Electron Crystallography? | SpringerLink](#)

Electron crystallography is the quantitative use of different information by electron scattering to study perfect crystal structures as well as defects and interfaces. The development of electron crystallography is summarized. Electron crystallography is compared with X-ray crystallography. Examples

[Electron crystallography could be a powerful tool for ...](#)

Electron crystallography is similar to X-ray crystallography, but scientists study the diffraction pattern made by firing electrons at a crystal rather than X-rays.

[\(IUCr\) Commission on Electron Crystallography](#)

Electron crystallography is the branch of science that uses electron scattering to study the structure of matter. The International Union of Crystallography is a non-profit scientific union serving the world-wide interests of crystallographers and other scientists employing crystallographic methods.

[Seeing the Small with Electron Crystallography - psi.ch](#)

[Tim Gr ne Electron Crystallography in Biology](#)

Crystallography in Brief Crystals amplify the signals from atoms so that the sig-nal can be detected.

[Electron Crystallography - an overview | ScienceDirect Topics](#)

Electron Crystallography. Electron crystallography is an electron cryo-microscopy (cryo-EM) method that is particularly suitable for structure function studies of small membrane proteins, which are crystallized in two-dimensional (2D) arrays for subsequent cryo-EM data collection and image processing.

[\(IUCr\) Electron crystallography with the EIGER detector](#)

Electron crystallography is a discipline that currently attracts much attention as method for inorganic, organic and macromolecular structure solution.

[Electron Crystallography - Xiaodong Zou; Sven Hoymoller ...](#)

In the modern world of ever smaller devices and nanotechnology, electron crystallography emerges as the most important method capable of determining the structure of minute objects down to the size of individual atoms. Crystals of only a few millionths of a millimetre are studied. This is the first textbook explaining how this is done.

Crystallography - Wikipedia

Crystallography is the experimental science of determining the arrangement of atoms in crystalline solids (see crystal structure). The word "crystallography" derives from the Greek words *crystallon* "cold drop, frozen drop", with its meaning extending to all solids with some degree of transparency, and *graphein* "to write".