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1 Properties of X-rays 2 Geometry of Crystals 3 Diffraction I: Directions of Diffracted Beams 4 Diffraction II: Intensities of Diffracted Beams 5 Diffraction III: Non-Ideal Samples 6 Laue Photographs 7 Powder Photographs 8 Diffractometer and Spectrometer 9 Orientation and Quality of Single Crystals 10 Structure of Polycrystalline Aggregates 11 Determination of Crystal Structure 12 Precise ...

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In a single-crystal X-ray diffraction measurement, a crystal is mounted on a goniometer. The goniometer is used to position the crystal at selected orientations. The crystal is illuminated with a finely focused monochromatic beam of X-rays, producing a diffraction pattern of regularly spaced spots known as reflections.

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