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X-ray diffraction (XRD) is a powerful nondestructive technique for characterizing crystalline materials. It provides information on crystal structure, phase, preferred crystal orientation (texture), and other structural parameters, such as average grain size, crystallinity, strain, and crystal defects.

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Fundamental Principles of X-ray Powder Diffraction (XRD) X-ray diffraction is based on constructive interference of monochromatic X-rays and a crystalline sample. These X-rays are generated by a cathode ray tube, filtered to produce monochromatic radiation, collimated to concentrate, and directed toward the sample.

X-ray Powder Diffraction (XRD) - Techniques

Diffraction limits the resolution of optical elements, and the short wavelengths of x rays should allow drastically higher resolution than is available in the visible region. This high resolution has been

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This text is intended to acquaint the reader, who has no prior knowledge of the subject, with the theory of x-ray diffraction, the experimental methods involved, and the main applications.

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