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X-ray Diffraction (XRD) - Portland State University

Formula And Name 5.data On Diffraction Method Used 6.crystallographic Data 7.optical And Other Data 8.data On Specimen 9.data On Diffraction Pattern. Quality Of Data Joint Committee On Powder Diffraction Standards, JCPDS (1969) Replaced By International Centre For Diffraction Data, ICDD (1978) 1th, 2024

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Family Of Bragg Peaks In The Diffraction Pattern. At $20.6^\circ 2\theta$, Bragg's Law Fulfilled For The (100) Planes, Producing A Diffraction Peak. The (110) Planes Would Diffract At $29.3^\circ 2\theta$; However, They Are Not Properly Aligned To Produce A Diffraction Peak (the Perpendicular To Those Planes Does Not Bisect The Incident And Diffracted Beams). 1th, 2024

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