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Introduction to Diffraction in Materials Science and Engineering is a survey of the practical aspects of this valuable tool. Though it contains basic discussion of the theory and physics of diffraction, this book emphasizes understanding and the practical application of diffraction in materials science-making it a valuable text and resource for students, professionals, and researchers.

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Abstract Fundamentals and practical applications of diffraction for researchers, engineers, and students Materials science relies heavily on diffraction for the analysis of materials.

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Structure of materials: An introduction to crystallography, diffraction, and symmetry MarcDe Graef Michael E. McHenry Cambridge University Press, Cambridge, 2007. 844 pp. Price \$95.00 (hardcover), ISBN: 978-0-521-65151-6.

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X-ray Basics. This is intended as a (very) brief introduction to some of the common x-ray diffraction techniques used in materials characterization. It is designed for people who are novices in this field but are interested in using the techniques in their research. Extensive and authoritative discussions can be found in the numerous books and journal articles on this subject.

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