



High-Resolution X-Ray Scattering from Thin Films and Multilayers (Springer Tracts in Modern Physics)

Vaclav Holy, Ullrich Pietsch, Tilo Baumbach

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This critical overview presents experimental methods for solving most frequent structural problems of mono-crystalline thin films and layered systems:

thickness, crystalline state, strain distribution, interface quality and other properties. A unified theoretical approach based on kinematical and dynamical scattering theories describes the experimental methods. This book is a ready-to-hand reference for experimentalists who want to improve their knowledge on modern x-ray methods for thin-film analysis.

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