



Engineering Thin Films and Nanostructures with Ion Beams (Optical Science and Engineering)

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Shows how fingerprints can be made more reliable as forensic evidence by recoil-mixing them into the substrate using ion beams

From the basics of the ion-beam modification of materials to state-of-the-art applications, Engineering Thin Films and Nanostructures with Ion Beams is a comprehensive text that provides a complete retrospective of the technology and illustrates the wider landscape for which ion beam techniques are becoming increasingly applicable.



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