



Materials Science of Thin Films, Third Edition: Deposition and Structure

Milton Ohring, Shefford P. Baker Ph.D. Stanford University

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Materials Science of Thin Films: Deposition and Structure, Third Edition, carries on the tradition of this intriguing series, offering the most comprehensive coverage of materials science and technology related to thin films and coatings of any book in the field.

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- Provides the most comprehensive coverage of materials science and technology related to thin films and coatings of any book in the field
- Updated to include coverage of the latest and most important deposition techniques, including atomic layer deposition and high impulse magnetron sputtering
- Includes new or expanded coverage of recent developments in thin films technology, such as filtered cathodic arcs, nanorod growth by the vapor-liquid-solid process, carbon nanotubes, new quantitative kinetic nucleation models, atomic-level growth classifications, and more
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