



Thin Films for Emerging Applications: Volume 16 (Physics of Thin Films)

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Following in the long-standing tradition of excellence established by this serial, this volume provides a focused look at contemporary applications. High T_c superconducting thin films are discussed in terms of ion beam and sputtering deposition, vacuum evaporation, laser ablation, MOCVD, and other deposition processes in addition to their ultimate applications. Detailed treatment is also given to permanent magnet thin films, lateral diffusion and electromigration in metallic thin films, and fracture and cracking phenomena in thin films adhering to high-elongation substrates.

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