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Nanostructured Thin Films and Coatings: Functional ...

HANDBOOK OF THIN-FILM DEPOSITION PROCESSES AND TECHNIQUES Principles, Methods, Equipment and Applications Second Edition Edited by Krishna Seshan Intel Corporation

HANDBOOK OF THIN-FILM - ResearchGate

The thin films and nanocoating techniques continue to develop with new materials, processing, and applications being envisaged. Atomic layer deposition (ALD) can coat conformal, uniform and pin-hole-free films wide range of surface with coating thickness range between a few angstroms and micrometers.

Nanostructured thin films and nanocoatings - ScienceDirect

With the increasing emphasis on the use of nanostructured materials and materials designed for a wide variety of functional applications involving thin films and coatings, the surface-sensitive techniques discussed in this chapter are increasingly used to understand the physical, electronic, and chemical properties of the surfaces and films.

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