



Magnetic Dichroism in Core-Level Photoemission (Springer Tracts in Modern Physics)

Kai Starke

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The book is a review of a rapidly developing field in thin-film magnetism. Between 1990, when magnetic dichroism in core-level photoemission (MDPE) was discovered, and today the attitude of scientists in the field has changed from surprise to a full appreciation of the physical basis. Special emphasis is laid on the application of MDPE as an element-specific magnetization probe for two-dimensional rare-earth systems.

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