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Surface Analysis by Electron Spectroscopy: Measurement and Interpretation (Hardback)

By G. C. Smith

Springer Science+Business Media, United States, 1994.

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Language: English . Brand New Book ***** Print on Demand

*****. This book is the fifth in a series of scientific textbooks

designed to cover advances in selected research fields from a basic and general viewpoint. The reader is taken carefully but rapidly through the introductory material in order that the

significance of recent developments can be understood with only limited initial knowledge. The inclusion in the Appendix of

the abstracts of many of the more important papers in the field provides further assistance for the non-specialist, and acts

as a springboard to supplementary reading for those who wish to consult the original literature. Surface analysis has been

the subject of numerous books and review articles, and the fundamental scientific principles of the more popular

techniques are now reasonably well established. This book is concerned with the very powerful techniques of Auger electron

and X-ray photoelectron spectroscopy (AES and XPS), with an emphasis on how they may be performed as part of a modern analytical facility. Since the development of AES and XPS in the

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