



Surface chemical analysis

By HUANG HUI ZHONG DENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 10405 Publisher: East China University of Technology Press Pub. Date: 2007-01. from the surface chemical analysis of the nature. content and characteristics of the discourse to a certain energy particles (photons. electrons and ions) and (power. force) field and matter interaction mechanism for a variety of the basic principles of spectroscopy. devices and techniques. spectrum analysis. and application examples. Focus on basic knowledge of the talks. and the introduction of quantitative surface analysis in the calculation and simulation theory. This book is mainly used for chemistry. chemical engineering graduate specialized basic materials. is also available in the performance of the physical. chemical analysis and materials research workers to read. Contents: Chapter 1 Introduction 1.1 The importance of the surface of the performance characteristics of 1.2 1.3 1.4 performance analysis of scientific performance and performance analysis technology thinking questions References Chapter 2 the basic principles of electron spectroscopy 2.1 2.2 2.3 Experimental Determination of the binding energy of the performance of the metal chemical shift 2.4 charged cluster 2.5 2.6 reverse effect and compensation issues References photoelectron spectroscopy...



Reviews

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