



Particle and Surface Characterisation Methods

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The characterisation of surfaces is an important tool for quality control and for understanding the interactions of surfaces with their environments. In this book, a full range of different characterization methods is presented. It provides an overview that allows readers to identify the best method for particular analytical problems. The chapters contain information on basic theory and possibilities and limitations in resolution and application of each method.

The methods discussed include measurement of particle size using laser light scattering techniques. The book also presents the latest development in the field-Polarization Intensity Differential Scattering (PIDS) technology. Other techniques such as two-dimensional PAGE and circular dichroism are addressed as well. Particle and Surface Characterisation Methods offers a thorough examination of analytical methods and instruments for those working in a variety of fields from pharmaceutical development to polymer chemistry and development of medicinal devices. Readers will discover the most efficient and suitable methods for a variety of applications with this valuable reference.

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