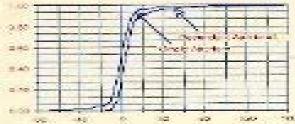
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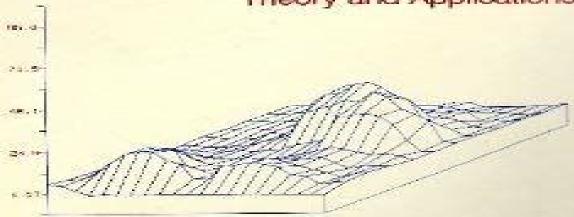
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Infrared Microspectroscopy

Theory and Applications



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Rensselaer Polytechnic Institute Troy New York Dr Skelly Frame has extensive practical experience in the use of instrumental analysis to characterize a wide variety of substances from biological samples and cosmetics to high temperature superconductors polymers metals and alloys Her industrial career includes supervisory roles at GE Corporate Research and Development Stauffer Chemical Corporate R D and the Research Triangle Institute She is a member of the American Chemical Society the Society for Applied Spectroscopy and the American Society for Testing and Materials Dr Skelly Frame received the B S degree in chemistry from Drexel University Philadelphia Pennsylvania and the Ph D in analytical chemistry from Louisiana State University Baton Rouge GEORGE M FRAME II is Scientific Director Chemical Biomonitoring Section of the Wadsworth Laboratory New York State Department of Health Albany He has a wide range of experience in the field and has worked at the GE Corporate R D Center Pfizer Central Research the U S Coast Guard R D Center the Maine Medical Center and the USAF Biomedical Sciences Corps He is an American Chemical Society member Dr Frame received the BA degree in chemistry from Harvard College Cambridge Massachusetts and the Ph D degree in analytical chemistry from Rutgers University New Brunswick New Jersey Introduction to Surfactant Analysis D.C. Cullum, 2012-12-06 The analysis of surfactants presents many problems to the analyst This book has been written by an experienced team of surfactant analysts to give practical help in this difficult field Readers will find the accessible text and clear description of Particle and Surface Characterisation methods along with extensive references an invaluable aid in their work **Methods** Rainer H. Muller, Wolfgang Mehnert, Gesine E. Hildebrand, 1997 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 Infrared Spectroscopy Marwa El-Azazy, 2019-03-06 Delving into Infrared Spectroscopy Principles Advances and Applications and with basic knowledge of IR spectroscopy will provide the reader with a synopsis of fundamentals and groundbreaking advances in the field Readers will see a variety of MIR applications and difficulties encountered especially in an industrial environment Competency in FT IR spectroscopy in biomedical research and early stage diagnosis of obesity is shown Challenges associated with VIS NIR applications are shown through application of the technique in assessing quality parameters of fruits Moreover IR spectroscopic studies of radiation stimulated processes and the influence of using IR in developing an ideal catalyst and hence an efficient catalysis process are discussed The impact of coupling multivariate data analysis techniques to IR is shown in almost every chapter **Coatings Technology Handbook** Arthur A. Tracton,2005-07-28 Serving as an all in one guide to the entire field of coatings technology this encyclopedic reference covers a diverse range of topics including basic concepts coating types materials processes testing and applications summarizing both the latest developments and standard coatings methods Take advantage of the insights and experience of over

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