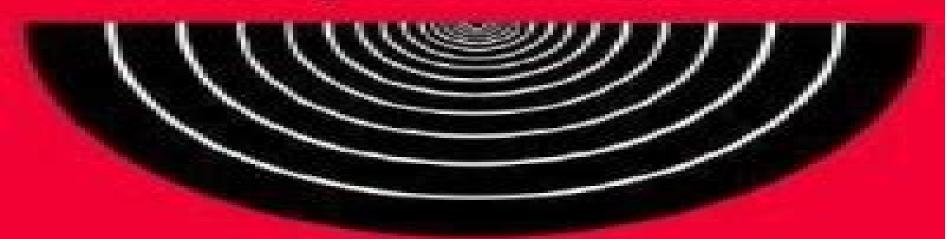


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those working in the many disciplines dealing with particle behavior Energetic Materials Ulrich Teipel, 2006-03-06 Incorporation of particular components with specialized properties allows one to tailor the end product s properties For instance the sensitivity burning behavior thermal or mechanical properties or stability of energetic materials can be affected and even controllably varied through incorporation of such ingredients This book examines particle technologies as applied to energetic materials such as propellants and explosives thus filling a void in the literature on this subject Following an introduction covering general features of energetic materials the first section of this book describes methods of manufacturing particulate energetic materials including size reduction crystallization atomization particle formation using supercritical fluids and microencapsulation agglomeration phenomena special considerations in mixing explosive particles and the production of nanoparticles The second section discusses the characterization of particulate materials Techniques and methods such as particle size analysis morphology elucidation and the determination of chemical and thermal properties are presented The wettability of powders and rheological behavior of suspensions and solids are also considered Furthermore methods of determining the performance of particular energetic materials are described Each chapter deals with fundamentals and application possibilities of the various methods presented with particular emphasis on issues applicable to particulate energetic materials The book is thus equally relevant for chemists physicists material scientists chemical and mechanical engineers and anyone interested or engaged in particle processing and characterization Characterization of Powders and Aerosols Brian H. Kaye, 2008-07-11 Characterization of fine particles is technologies a difficult task A large number of industries deal with materials in powder form The properties of these powders depend on their particle size particle shape and size distributions surface and porosity What are the methods What are the problems What questions need answering This new book covers the problems of sampling both powders and aerosols and discusses calibration standards for different instruments It takes into account fractionating methods for fine particles e g sieving procedures sedimentation methods and the use of cyclones Image analysis and its use for the measurement of the size and shape of powder grains and light diffraction techniques for size evaluation are presented Furthermore this books covers the most effective methods for measuring surface areas fractal structures of rough surfaces and pore structures of porous bodies Practitioners will find tips for modification of analytical procedures for on line characterization and many graphs for comparing data obtained by different methods are presented **Photothermal Spectroscopy Methods** Stephen E. Bialkowski, Nelson G.C. Astrath, Mikhail A. Proskurnin, 2019-03-21 Covers the advantages of using photothermal spectroscopy over conventional absorption spectroscopy including facilitating extremely sensitive measurements and non destructive analysis This unique guide to the application and theory of photothermal spectroscopy has been newly revised and updated to include new methods and applications and expands on applications to chemical analysis and material science The book covers the subject from the ground up lists all practical considerations needed to obtain accurate results and provides a

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