

# Richard T Schaefer

Annual Reports on NMR Spectroscopy Handbook of Pharmaceutical Granulation  
Technology Applications of Nuclear Magnetic Resonance Spectroscopy in Organic  
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Albert T. Schaefer Robert Sibley Johns Hopkins University  
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Blümich United States. Department of the Interior New York (State). Court of Appeals.  
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annual reports on nmr spectroscopy

integrating the basic principles and industrial practices of pharmaceutical granulation  
production this book discusses technologies and demonstrates cost effective  
approaches to manufacturing solid dosage forms with content uniformity and consistent  
physical properties while complying with regulatory requirements specialists from  
pharmaceutical companies academia and the u s drug regulatory affairs agency address  
current and changing practices in industrial drug granulation production text charts  
figures and photographs illustrate the pros and cons of diverse methods and  
technologies for accurately achieving strong bonding of particles in tablets and capsules

application of nuclear magnetic resonance spectroscopy in organic chemistry second edition covers the theoretical background necessary for the intelligent application of nmr spectroscopy to common problems encountered in organic chemistry this book is composed of five parts and begins with introduction to the theory and practice of nuclear magnetic resonance the succeeding chapter deals with the theory of chemical effects in nmr spectroscopy these topics are followed by a discussion on the application of chemical shift to organic compound analysis and the principles of the spin spin coupling the final chapter considers the applications of time dependent phenomena in nmr spectroscopy this book will prove useful to analytical chemists and researchers in the allied fields

granulation provides a complete and comprehensive introduction on the state of the art of granulation and how it can be applied both in an academic context and from an industrial perspective coupling science and engineering practices it covers differing length scales from the sub granule level through behaviour through single granules to bulk granule behaviour and equipment design with special focus on a wide range of industrially relevant areas from fertilizer production through to pharmaceuticals experimental data is complemented by mathematical modelling in this emerging field allowing for a greater understanding of the basis of particle products and this important industry sector four themes run through the book 1 the macro scale processing for granulation including up to date descriptions of the methods used for granulation and how they come about and how to monitor on line these changes 2 the applications of granulation from an industrial perspective with current descriptive roles and how they are undertaken with relevance to industry and effective properties 3 mechanistic descriptions of granulation and the different rate processes occurring within the granulator this includes methods of modelling the process using population balance equations and multi level computational fluid dynamics models 4 the micro scale granules and smaller looking at single granules and there interactions and modelling while also considering the structure of granules and their constituent liquid bridges covers a wide range of subjects and industrial applications provides an understanding of current issues for industrial and academic environments allows the reader an understanding of the science behind engineered granulation processes

solid state nmr is a branch of nuclear magnetic resonance which is presently experiencing a phase of strongly increasing popularity the most striking evidence is the large number of contributions from solid state resonance at nmr meetings approaching that of liquid state resonance important progress can be observed in the areas of methodological developments and applications to organic and inorganic matter one volume devoted to more or less one of each of these areas has been published in the preceding three issues this volume can be considered an addendum to this series selected methods and

applications of solid state nmr are featured in three chapters the first one treats the recoupling of dipolar interactions in solids which are averaged by fast sample rotation following an introduction to effective hamiltonians and floquet theory different types of experiment such as rotary resonance dipolar chemical shift correlation spectroscopy rotational resonance and multipulse recoupling are treated in the powerful floquet formalism in the second chapter the different approaches to line narrowing of quadrupolar nuclei are reviewed in a consistent formulation of double resonance dar and dynamic angle spinning das practical aspects of probe design are considered as well as advanced 2d experiments sensitivity enhancement techniques and spinning sideband manipulations the use of such techniques dramatically increases the number of nuclei which can be probed in high resolution nmr spectroscopy the final chapter describes new experimental approaches and results of structural studies of noncrystalline solids

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