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tename-In&cd=sitename-In-MRIgroup-VI" target="\_blank"ultimate online resource for NMR and MRI/a. The term "NMR Crystallography" has only recently come into common usage, and even now causes raised eyebrows within some parts of the diffraction community. The power of solid-state NMR to give crystallographic

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information has considerably increased since the CPMAS suite of techniques was introduced in 1976. In the first years of the 21st century, the ability of NMR to provide information to support and facilitate the analysis of single-crystal and powder diffraction patterns has become widely accepted. Indeed,



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NMR can now be used to refine diffraction results and, in favorable cases, to solve crystal structures with minimal (or even no) diffraction data. The increasing ability to relate chemical shifts (including the tensor components) to the crystallographic location of relevant atoms in the unit cell

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via computational methods has added significantly to the practice of NMR crystallography. Diffraction experts will increasingly welcome NMR as an allied technique in their structural analyses. Indeed, it may be that in the future crystal structures will be determined

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by simultaneously fitting diffraction patterns and NMR spectra. This Handbook is organised into six sections. The first contains an overview and some articles on fundamental NMR topics, followed by a section concentrating on chemical shifts, and one on coupling interactions. The fourth section contains articles

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describing how NMR results relate to fundamental crystallography concepts and to diffraction methods. The fifth section concerns specific aspects of structure, such as hydrogen bonding. Finally, four articles in the sixth section give applications of NMR crystallography to structural biology,

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resonance in  
physics, chemistry,  
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book on pharmaceutical  
extrusion. Now it is  
expanded and improved,  
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extrusion has expanded,  
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001 Service  
Manual

manufacturing  
technology to  
continuously mix active  
pharmaceutical  
ingredients with  
excipients for a myriad of  
traditional and novel  
dosage forms.

Pharmaceutical  
Extrusion Technology,  
Second Edition reflects  
how this has spawned  
numerous research  
activities, in addition to

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hardware and process advancements. It offers new authors, expanded chapters and contains all the extrusion related technical information necessary for the development, manufacturing, and marketing of pharmaceutical dosage forms.

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liposomes via nebulization using air-jet, ultrasonic and vibrating-mesh nebulizers. They explore both proliposome types, particulate-based and solvent-based. The book concludes that both types are capable of exploiting the energy of nebulization to generate liposomes within nebulizers.

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Covers all aspects of controlled drug delivery, including human, agricultural and animal applications. The 70 entries, written by an international team of renowned experts, offers A-to-Z coverage of controlled drug delivery systems for researchers in

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multicomponent crystals provide a timely and contemporary overview of the state-of-the art of this vital aspect of crystal engineering/materials science. With a solid foundation in fundamentals, multi-component crystals can be formed, for example, to enhance pharmaceutical properties of drugs, for

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the specific control of optical responses to external stimuli and to assemble molecules to allow chemical reactions that are generally intractable following conventional methods.

Contents Pharmaceutical co-crystals: crystal engineering and applications

Pharmaceutical multi-component crystals:

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improving the efficacy of  
anti-tuberculous agents  
Qualitative and  
quantitative crystal  
engineering of multi-  
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Control of  
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displacements of benzene-  
benzene stacking

interactions in co-crystals

Simultaneous halogen

and hydrogen bonding

to carbonyl and

thiocarbonyl functionality

Crystal chemistry of the

isomeric N,N' -bis(pyri

din-n-ylmethyl)-ethaned

iamides,  $n = 2, 3$  or  $4$

Solute solvent

interactions mediated by

main group element (Ion

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### e-pair) Service (aryl)

#### interactions

## Manual

The concept of this book arose out of an international workshop, which we organized and held at the University of Wales Conference Centre at Gregynog. The workshop was the first occasion on which researchers from all the different disciplines

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concerned with the extracellular virulence factors of mucoid strains of *Pseudomonas aeruginosa* in relation to cystic fibrosis (CF) had met to discuss this multifaceted problem. It was deemed a particularly timely moment to gather together experts for the exchange of facts, ideas and hypotheses. No



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formal abstracts were presented and no proceedings were published. But during the succeeding months the organizers were persuaded by a number of participants that a wider audience should benefit from what had proved to be such a fruitful cross-fertilization of expertise. Thus we moved from being

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workshop organizers to book editors, sure in the knowledge that at least we had a willing and enthusiastic set of contributors! It should be stressed, however, that this book is not a transcript of that workshop. Not all those participants are authors, and some new names have been added. Instead we have focused on

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alginate as an extracellular virulence factor of *P. aeruginosa* in CF pulmonary infections. Recent advances in the biochemistry and molecular genetics of alginate bio synthesis, as well as in our understanding of the basic defect in CF and isolation of the gene, mean that the book is

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even more timely than  
when first planned.

This comprehensive up-to-date guide and information source is an instructive companion for all scientists involved in research and development of drugs and, in particular, of pharmaceutical dosage forms. The editors have taken care to address

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every conceivable aspect of the preparation of pharmaceutical salts and present the necessary theoretical foundations as well as a wealth of detailed practical experience in the choice of pharmaceutically active salts. Altogether, the contributions reflect the multidisciplinary nature of the science involved in selection of

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suitable salt forms for  
new drug products.

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