



Solid State NMR: Basic Principles & Practice Solid State NMR David C. Apperley, Robin. K. Harris, and Paul Hodgkinson In Stock Date: 05/12/2012 Print ... Binding Type: Hardcover E-book Price: \$92.

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Nuclear Magnetic Resonance (NMR) has proved to be a uniquely powerful and versatile tool for analyzing and characterizing chemicals and materials of all kinds. This book focuses on the latest developments and applications for "solid-state" NMR, which has found new uses from archaeology to crystallography to biomaterials and pharmaceutical science research. The book provides materials engineers, analytical chemists, and physicists, in and out of laboratories, a survey of the techniques and the essential tools of solid-state NMR, together with a practical guide on applications. In this concise introduction to the growing field of solid-state nuclear magnetic resonance spectroscopy, the reader will find: * Basic NMR concepts for solids, including guidance on the spin-1/2 nuclei concept * Coverage of the quantum mechanics aspects of solid state NMR and an introduction to the concept of quadrupolar nuclei * An understanding relaxation, exchange and quantitation in NMR * An analysis and interpretation of NMR data, with examples from crystallography studies * Appendices covering spin properties of spin-1/2 nuclides as well as NMR simulation procedures

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