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Amazon.com: NMR: The Toolkit (Oxford Chemistry Primers) (9780198504153): Hore, P. J., Jones, J. A., Wimperis, S.: Books

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NMR: The Toolkit (Oxford Chemistry Primers) P. J. Hore. 5.0 out of 5 stars 5. Paperback. 7 offers from \$38.84. Basic One- and Two-Dimensional NMR Spectroscopy Horst Friebolin. 4.9 out of 5 stars 9. Paperback. \$68.85. Only 7 left in stock (more on the way).

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### **NMR: The Toolkit - Paperback - Oxford University Press**

NMR: The Toolkit: How Pulse Sequences Work (Oxford Chemistry Primers) Download Free (EPUB, PDF) The renowned Oxford Chemistry Primer series, which provides focused introductions to a range of important topics in chemistry, has been refreshed and updated to suit the needs of today's students, lecturers, and postgraduate researchers. The rigorous, yet accessible, treatment of each subject area is ideal for those wanting a primer in a given topic to prepare them for more advanced study or research.

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The NMR facility housed in the Chemistry Research Laboratory is one of the largest available to research chemists in the UK. It houses thirteen solution-state and two solid-state FT NMR instruments with proton operating frequencies ranging up to 700 MHz, which are capable of running most experiments of interest to the research chemist.

## **Home - NMR Facility - University of Oxford**

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## **Department of Chemistry, University of Oxford**

NMR: The Toolkit. P. J. Hore, J. A. Jones and S. Wimperis. Oxford Chemistry Primer. Oxford University Press, 2015. This website was created by Chris Rodgers and updated by Peter Hore. Home. People.

## **NMR books - Chemistry**

Synopsis. This book provides a concise, approachable description of how modern NMR experiments work, aimed principally at those who use, or might use, an NMR spectrometer and are curious about why the spectra look the way they do. It provides, in an accessible and relatively informal fashion, the conceptual and theoretical tools needed to understand the inner workings of some of the most important multi-pulse, multi-nuclear, multi-dimensional techniques that chemists and biochemists use to ...

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NMR: the toolkit P. J. Hore Reader in Physical Chemistry, Physical and Theoretical Chemistry Laboratory and Corpus Christi College, Oxford University J. A. Jones Royal Society University Research Fellow, Clarendon Laboratory and Corpus Christi College, Oxford University

## **NMR: the toolkit - MAFIADOC.COM**

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Oxford Drug Design receives funding to develop new antibiotics. Oxford Drug Design, a Department of Chemistry spinout company founded by Professor Graham Richards, has been awarded funding of up to \$2.55 million to develop a new class of antibiotics to treat drug-resistant Gram-negative infections.

## **Department of Chemistry News - Department of Chemistry**

NMR: The Toolkit: How Pulse Sequences Work (Oxford Chemistry Primers) by Peter Hore: Organic Synthesis: The roles of boron and silicon by Susan E. Thomas: 1: Aromatic Heterocyclic Chemistry

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Oxford Chemistry Primers No 92. Second edition 2015. Understanding NMR Spectroscopy, James Keeler, Wiley. Comprendre la RMN (French translation of ' Understanding NMR Spectroscopy ') James Keeler, Translated by Pascal Miéville. Presses polytechniques et universitaires romandes. Lausanne 2015. Spin Choreography. Basic Steps in High ...

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