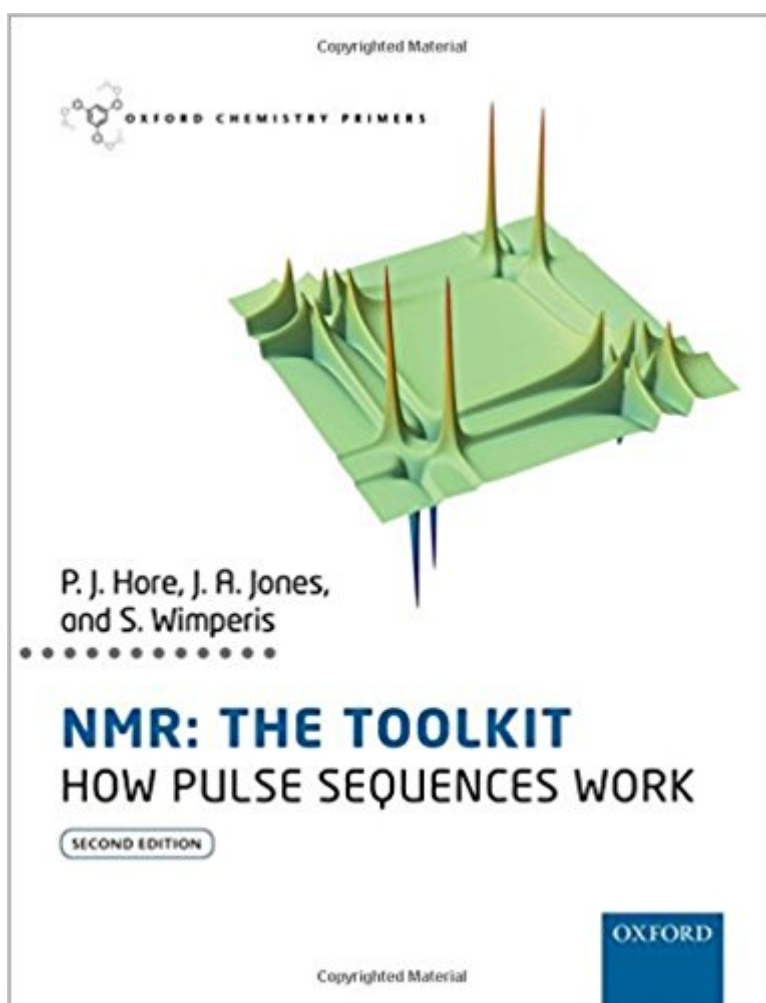


The book was found

NMR: THE TOOLKIT: How Pulse Sequences Work (Oxford Chemistry Primers)



Synopsis

Part of the renowned Oxford Chemistry Primer series, *NMR: The Toolkit* succinctly describes the range of NMR techniques commonly used in modern research to probe the structures and properties of molecules in liquids. Emphasis is placed throughout on how these experiments actually work, giving a unique perspective on this powerful experimental tool.

Book Information

Series: Oxford Chemistry Primers

Paperback: 128 pages

Publisher: Oxford University Press; 2 edition (July 21, 2015)

Language: English

ISBN-10: 0198703422

ISBN-13: 978-0198703426

Product Dimensions: 9.5 x 0.3 x 7.4 inches

Shipping Weight: 8.5 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,104,253 in Books (See Top 100 in Books) #30 in Books > Science & Math > Chemistry > Nuclear Chemistry #118 in Books > Science & Math > Physics > Electromagnetism > Magnetism #337 in Books > Science & Math > Chemistry > Analytic

Customer Reviews

Peter Hore is Professor of Chemistry at the University of Oxford. Jonathan Jones is Head of Teaching in the Department of Physics at the University of Oxford. Stephen Wimperis is Professor of Magnetic Resonance at the University of Glasgow.

[Download to continue reading...](#)

NMR: THE TOOLKIT: How Pulse Sequences Work (Oxford Chemistry Primers) NMR Spectroscopy in Inorganic Chemistry (Oxford Chemistry Primers) NMR and Chemistry: An introduction to modern NMR spectroscopy, Fourth Edition NMR Data Interpretation Explained: Understanding 1D and 2D NMR Spectra of Organic Compounds and Natural Products Experimental Pulse NMR: A Nuts and Bolts Approach EMP: Electromagnetic Pulse. Protect Your Family and Survive Long After the EMP (Prepping, Survival, Homesteading, Preparedness, EMP, Electromagnetic pulse) Foundations of Organic Chemistry (Oxford Chemistry Primers) Supramolecular Chemistry (Oxford Chemistry Primers) d-Block Chemistry (Oxford Chemistry Primers) Biocoordination Chemistry (Oxford

Chemistry Primers) Coordination Chemistry of Macrocyclic Compounds (Oxford Chemistry Primers)
Applied Organometallic Chemistry and Catalysis (Oxford Chemistry Primers) Radical Chemistry:
The Fundamentals (Oxford Chemistry Primers) Protecting Group Chemistry (Oxford Chemistry
Primers) Nuclear Magnetic Resonance (Oxford Chemistry Primers) Statistical Thermodynamics
(Oxford Chemistry Primers) Introduction to Organic Spectroscopy (Oxford Chemistry Primers)
Inorganic Spectroscopic Methods (Oxford Chemistry Primers) Stereoelectronic Effects (Oxford
Chemistry Primers) Magnetochemistry (Oxford Chemistry Primers)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)