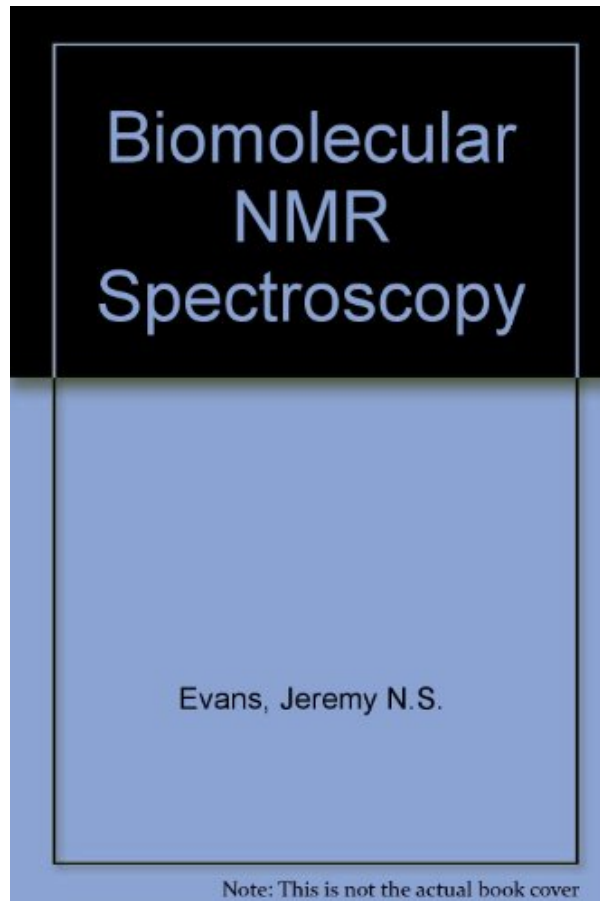


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Biomolecular NMR Spectroscopy

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This work describes the theory and application of the technique of nuclear magnetic resonance (NMR) spectroscopy to biological systems. This method is an important tool in biochemistry and biophysics for the elucidation of the structure, and ultimately, the function of biomolecules. The book is intended for advanced undergraduates courses in physical biochemistry and/or NMR, postgraduate courses in NMR and/or physical biochemistry/biophysics.

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- Binding: Hardcover
- 464 pages

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1 of 1 people found the following review helpful.

A good introduction

By paul little

My need for learning about the use of NMR in determining structure in biomolecules was the main driver for me choosing this work. It turned out to be a good desk reference and a fine introduction. There is a good link between recent primary literature and this illuminating text which clarified a number of the basics which clearly improved my understanding of the primary literature and therefore this was a very useful text book.

3 of 5 people found the following review helpful.

Good coverage, but very deep

By wiredweird

I needed quick education in the basics of how NMR helps understand structure in proteins, DNA, and RNA. I have only a general background in science, but hoped I could pick up an outsider's knowledge of the basics. This book has been helpful. Any problems are in my own preparation for reading it, not in the book itself. This dives straight in at the deep end, going over the quantum mechanics of spin-coupled nuclei. Given that base, it follows an orderly path through the menagerie of biomolecules. That starts with structures of single proteins, even in cases where they can't be crystallized. The discussion includes a number of brief case studies of specific proteins. Next, it covers enzymes in bound and unbound states, also in terms of case studies. This section makes clear some of NMR's advantages over other techniques: cryological studies of intermediate states, in vivo studies, and information from light-isotope tagging. The following section discusses DNA at length. I guess that interest in RNA secondary structure entered the main stream after this book was published - more discussion of RNA structure would have been helpful. This section also addresses DNA/drug interactions, a topic of clear interest. The chapter ends with a short discussion of saccharides and glycoproteins. This is an area that I keep my eye on. Sugar chemistry is more complicated

than DNA or proteins - it can be non-linear, for one thing - and just as important in a functioning organism. (Because of polysaccharides' complexity and indirect connection to genetic molecules, they are not well studied. I look for this to change in coming years.) The next section follows logically: protein interactions with lipids, as found in cell membranes and virus interactions.

The book's content is very rich - a bit too rich for me, in truth. I usually pick up technical information pretty quickly. I struggled with this book, though, and just didn't have time to get the full value from many sections. I imagine this book will be essential to serious NMR chemists. I'm still looking for a more digestible introduction.

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