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In NMR spectroscopy we tend not to use this approach of thinking about energy levels and the transitions between them. Rather, we use different rules for working out the appearance of multiplets and so on. However, it is use-ful, especially for understanding more complex experiments, to think about

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Understanding NMR Spectroscopy - Second Edition James Keeler Senior Lecturer in the Department of Chemistry and Fellow of Selwyn College, Cambridge --WILEY AJohnWiley & Sons, Ltd Publication. Contents Preface Preiace to the first edition 1 What this book is about and who should read it 1.1 How this book is organized 1.2 Scope and limitations 1.3 ...

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UC Irvine - Understanding NMR Spectroscopy

If you wish to go further and deeper into the theory of NMR, M. H. Levitt,Spin Dynamics(2nd edition, John Wiley & Sons, Ltd, 2008) is an excellent place to start. The application of NMR to structural studies of biomolecules is a vast area which we will only touch on from time to time.