



NMR in Biomedicine: Basic and Experimental Principles (Methods in Pharmacology and Toxicology)

Thomas Jue

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This text takes a didactic approach to present magnetic resonance, starting from basic principles and concluding with leading spectroscopic and imaging applications used in biomedical research. The expert authors focus on the essential physical principles that all advanced students and practitioners must master. The book includes chapters on susceptibility, resonance, chemical shift, spin-spin coupling, relaxation, chemical exchange and decoupling.

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