



Biomedical EPR - Part B: Methodology, Instrumentation, and Dynamics (Biological Magnetic Resonance)

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Biomedical EPR – Part B focuses on applications of EPR techniques and instrumentation, with applications to dynamics. The book celebrates the 70th birthday of Prof. James S. Hyde, Medical College of Wisconsin, and his contributions to this field. Chapters are written to provide introductory material for new-comers to the field that lead into up-to-date reviews that provide perspective on the wide range of questions that can be addressed by EPR.

Key Features:

EPR Techniques including Saturation Recovery, ENDOR, ELDOR, and Saturation Transfer

Instrumentation Innovations including Loop Gap Resonators, Rapid Mixing, and Time Locked Sub-Sampling

Motion in Biological Membranes

Applications to Structure Determination in Proteins

Discussion of Trends in EPR Technology and Prognosis for the Future

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From reader reviews:

Shane Webb:

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