

Spin Labelling Methods in Molecular Biology

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Spin Labelling Methods In Molecular Biology

Lawrence Berliner



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Biophysical Labeling Methods in Molecular Biology Gertz I. Likhtenshtein, 1993-03-26 This 1993 volume covers all aspects of the field of physical labels the theoretical bases the experimental techniques and shows how to interpret the resulting data

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honor two scientists whose contributions were both pioneering and pivotal to the spin label technique Professor Eduard G Rozantsev Moscow whose synthetic feats in nitroxyl chemistry set the broad stage for a versatile catalog of labels and Professor Harden M McConnell last year's International ESR/EPR Society Gold Medalist who conceived and developed the spin label technique to address many biological problems proteins enzymes membranes cells immune response etc Lawrence J

EPR and Advanced EPR Studies of Biological Systems Larry R. Dalton, 2018-01-18 This work is written to provide a qualitative introduction appropriate for a general science audience to the application of paramagnetic resonance to the determination of biomolecular dynamics The work is also intended as a reference resource for those pursuing or contemplating research in the hydrodynamics The work is also intended as a reference resource for those pursuing or contemplating research in the hydrodynamic characterization of components of Biosystems Thus the Introduction Theory and Methodology sections involve presentations at two levels a pictorial and intuitive presentation for the generalist and a quantitative presentation for the specialist The sections on applications provide a critical discussion of both pure and applied research applications which yields insights into both the capabilities and limitations of the methodology The applications sections are also of interest from the standpoint of the detailed characterization of certain Biosystems such as erythrocytes which have evolved from EPR measurements

Membrane Spectroscopy E. Grell, 2012-12-06 The last 10 years have seen an enormous growth in our understanding of the molecular organization of biological membranes Experimental methods have been devised to measure the translational and rotational mobility of lipids and proteins thereby furnishing a quantitative basis for the concept of membrane fluidity Likewise the asymmetry of bilayer membranes as evidenced by the asymmetric insertion of proteins and lipids has been put on firm experimental ground At higher molecular resolution it has been possible to provide a detailed picture of the molecular conformation and dynamics of lipids and to some extent even of small peptides embedded in a bilayer matrix Many of these achievements would not have been possible without the application of modern spectroscopic methods Since these techniques are scattered in a variety of specialized textbooks the present monograph attempts to describe the key spectroscopic methods employed in present day membrane research at an intermediate level There is no question that the elusive detailed structure of the biological membrane demands a multiplicity of experimental approaches and that no single spectroscopic method can cover the full range of physical phenomena encountered in a membrane Much confusion in the literature has arisen by undue generalizations without considering the frequency range or other limitations of the methods employed It is to be hoped that the present monograph with its comprehensive description of most modern spectroscopic techniques will contribute to

Free Radicals in Biology V1 William Pryor, 2012-12-02 *Free Radicals in Biology Volume 1* provides an introduction to some of the basic concepts of free radical biology The book emerged from the President's Symposium of the American Society for Experimental Pathology held in Atlantic City in April 1970 The book's opening chapter introduces a mechanistic view of free radical reactions using examples from biological

systems This is followed by a discussion of autoxidative damage to lipids in membranes Some of the special chemistry of lipid oxidation are presented and a number of novel ideas are suggested The third chapter deals with the uses of electron spin resonance in biology Spin labeling is also discussed which is one of the most useful methods of probing the chemical and physical environment of molecules in cells The remaining chapters cover free radicals which occur in photosynthesis and the importance of the enzyme superoxide dismutase The study of the occurrence and reactions of this enzyme provides an important and extensive body of data clearly pointing to the significance of free radicals in cellular chemistry Electron Paramagnetic Resonance Bruce C Gilbert, M B Davies, Damien M Murphy, 2007-10-31 Specialist Periodical Reports provide systematic and critical review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject the series creates a unique service for the active research chemist with regular critical in depth accounts of progress in particular areas of chemistry Subject coverage of all volumes is very similar and publication is on an annual or biennial basis As EPR continues to find new applications in virtually all areas of modern science including physics chemistry biology and materials science this series caters not only for experts in the field but also those wishing to gain a general overview of EPR applications in a given area **Molecular Biology**, 1991 EPR & Advd EPR Studies of Biol Sys Larry R. Dalton, 1985-05-20 The phenomenon of magnetic resonance theoretical considerations Experimental considerations instrumentation and methodology Applications of EPR and advanced EPR techniques to the study of protein structure and interactions The application of EPR spectroscopy to lipid membranes The application of EPR techniques to the study of DNA

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