



**Electron Spin Interactions in Chemistry and
Biology: Fundamentals, Methods, Reactions
Mechanisms, Magnetic Phenomena, Structure
Investigation (Biological and Medical Physics,
Biomedical Engineering)**

Gertz Likhtenshtein

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This book presents the versatile and pivotal role of electron spin interactions in nature. It provides the background, methodologies and tools for basic areas related to spin interactions, such as spin chemistry and biology, electron transfer, light energy conversion, photochemistry, radical reactions, magneto-chemistry and magneto-biology. The book also includes an overview of designing advanced magnetic materials, optical and spintronic devices and photo catalysts. This monograph will be of interest to scientists and graduate students working in the areas related to spin interactions physics, biophysics, chemistry and chemical engineering.

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