ELECTRONIC ASPECTS OF BIOCHEMISTRY

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held at the Battelle Seattle Research Center of Batteile Memorial Institute in Seattle Washington U S A on October 20 22 1969 This volume is a col lection of the lectures presented at that symposium The use of quantum mechanics to study the actions of molecules of biological importance is being developed by a number of scientists concerned with these phenomena The advent of high speed computers has made possible the appl i cation of this technique to large molecules of the kind important in living systems One result of this expanded computational abi I ity has been the uti I i zation of molecular orbital theory by a group of scientists of diverse backgrounds The lecturers at this symposium all interested in molecular orbital theory have backgrounds in pharmacology physical chemistry theoretical chemistry bio chemistry and medicinal chemistry The common denominator among these scientists has been the realization that they must search at the primary level of chemical events for explanations of biological phenomena Since these events are governed to a large extent by the properties of the valence electrons of molecules molecular orbital theory offers great promise in explaining and predicting biological phenomena October 1969 Lemont B Kier Table of Contents v Preface BERNARD PULLMAN Electrons in Nucleic Acids and their Cons tu ent s JAMES R HOYLAND Semiempirical MO Theories A Critique and 31 a Rev i ew of Progress U.S. Environmental Protection Agency Library System Book Catalog Holdings as of July 1973 United States.

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Fluorescence and Phosphorescence of Proteins and Nucleic Acids Sergei V. Konev,2012-12-06 Fluorescence and phosphorescence are proving to be extremely sensitive probes for elucidating conformation of proteins and nucleic acids and for studying molecular interactions Newer instrumentation and techniques hold forth great promise for the future of these luminescence methods in biopolymer research It must be noted however that the discovery that certain amino acids purines and pyrimidines emit fluorescence or phosphorescence is relatively recent occurring within the last decade Professor Konev is one of the pioneers in the application of these procedures to biopolymers and is highly qualified to write about this subject. This book though written largely as a monograph of the author's own contributions is also an excellent review of the subject. Of particular interest are the references to many important Russian papers in this field which have not been recognized in the Western literature. It is apparent from this book that fluorescence and phosphorescence methods are being used about as widely in Russia as elsewhere in the world and that we must not overlook these im portant contributions Konev's studies on protein fluorescence have been widely recognized. It is of interest to learn about these and other of his applications. The last part of the book which deals with fluorescence as a means to probe into the structure and conformation of macromolecules.

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