



Excited States of Biopolymers

By -

Springer, United States, 2012. Paperback. Book Condition: New. Softcover Reprint of the Original ed.. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.During the past decade, fluorescence techniques have come to occupy a position of central importance in biochemistry. Such areas as laser techniques, radiationless energy transfer, and nanosecond fluorometry have evolved from esoteric research specialties into standard procedures that are applied routinely to biochemical problems. Indeed, discussion of the above three areas occupies the greater part of this book. Its level and approach are appropriate for the biological or physical scientist who is interested in applying fluorescence techniques, but is not necessarily an expert in this area. The coverage of the literature has, in general, been selective rather than exhaustive. It is likely that what is summarized here will prove resistant to the erosion of time and provide a basis for the future evolution of this rapidly developing area of science. Robert F. Steiner Catonsville, Maryland vii Contents Chapter 1 Some Principles Governing the Luminescence of Organic Molecules R. M. Hochstrasser 1. Introduction



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