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The objective of this book is to provide a unifying approach to the study of biophysical chemistry for the advanced undergraduate who has had a year of physics, organic chemistry, calculus, and biology. This book began as a revised edition of *Biophysical Chemistry: Molecules to Membranes*, which Elizabeth Simons and I coauthored. That short volume was written in an attempt to provide a concise text for a one-semester course in biophysical chemistry at the graduate level. The experience of teaching biophysical chemistry to biologically oriented students over the last decade has made it clear that the subject requires a more fundamental text that unifies the many threads of modern science: physics, chemistry, biology, mathematics, and statistics. This book represents that effort. This volume is not a treatment of modern biophysical chemistry with its rich history and many controversies, although a book on that topic is also needed. *The Physical Basis of Biochemistry* is an introduction to the philosophy and practice of an interdisciplinary field in which biological systems are explored using the quantitative perspective of the physical scientist. I have three primary objectives in this volume: one, to provide a unifying picture of the interdisciplinary threads from which the tapestry of biophysical studies is woven; two, to provide an insight into the power of the modeling approach to scientific investigation; and three, to communicate a sense of excitement for the activity and wholesome argument that characterize this field of study.

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Rechtman taught high school biology in the New York City public school system for 34 years before retiring in 2003. He was a teacher mentor and holds a New York State certificate in school administration and supervision.

Climate change has moved from being a contested phenomenon to the top of the agenda at global summits. *Climate Change Biology* is the first major textbook to address the critical issue of how climate change may affect life on the planet, and particularly its impact on human populations. Presented in four parts, the first deals extensively with the physical evidence of climate change and various modelling efforts to predict its future. Biological responses are addressed in the second part, from the individual's physiology to populations and ecosystems, and further to considering adaptation and evolution. The third part examines the specific impact climate change may have on natural resources, agriculture and forestry. The final part considers research on the cutting edge of impact prediction and the practical and philosophical limitations on our abilities to predict these impacts. This text will be a useful asset to the growing number of both undergraduate and graduate courses on impacts of climate change, as well as providing a succinct overview for researchers new to the field.

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earned his PhD in materials science and engineering from Johns
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