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Springer Science & Business Media to arrive at some temporary consensus model or models; and to present reliable physical data pertaining to water under a range of conditions, i.e., "Dorsey revisited," albeit on a less ambitious scale. I should like to acknowledge a debt of gratitude to several of my colleagues, to Prof. D. J. G. Ives and Prof. Robert L. Kay for valuable guidance and active encouragement, to the contributors to this volume for their willing cooperation, and to my wife and daughters for the understanding shown to a husband and father who hid in his study for many an evening. My very special thanks go to Mrs. Joyce Johnson, who did

all the correspondence and much of the arduous editorial work with her usual cheerful efficiency. F. FRANKS Biophysics Division Unilever Research Laboratory ColworthjWelwyn Colworth House, Sharnbrook, Bedford March 1972 Contents Chapter 1 Introduction-Water, the Unique Chemical F. Franks I. Introduction 2. The Occurrence and Distribution of Water on the Earth 2 3. Water and Life 4 4. The Scientific Study of Water-A Short History 8 5. The Place of Water among Liquids 13 Chapter 2 The Water Moleeule C. W. Kern and M. Karplus 1. Introduction. 21 2. Principles of Structure and Spectra: The Born-Oppenheimer Separation 22 3. The Electronic Motion 26 3.1. The Ground Electronic State of Water 31 3.2. The Excited Electronic States of Water 50 4. The Nuclear Motion 52 5. External-Field Effects 70 5.1. Perturbed Hartree-Fock Method 74

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LASER PHYSICS AND LASER INSTABILITIES

World Scientific This book is an edited version of lectures given by the authors at the 1985 Jilin University Summer School on Laser Physics. The School was held at Jilin University in Changchun, Peoples' Republic of China.

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STATUTES AND ORDINANCES OF THE UNIVERSITY OF CAMBRIDGE 2004

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UNIVERSITY PHYSICS: AUSTRALIAN EDITION

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PHYSICS

Nelson Thornes This teacher's guide accompanies a textbook written for the

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