

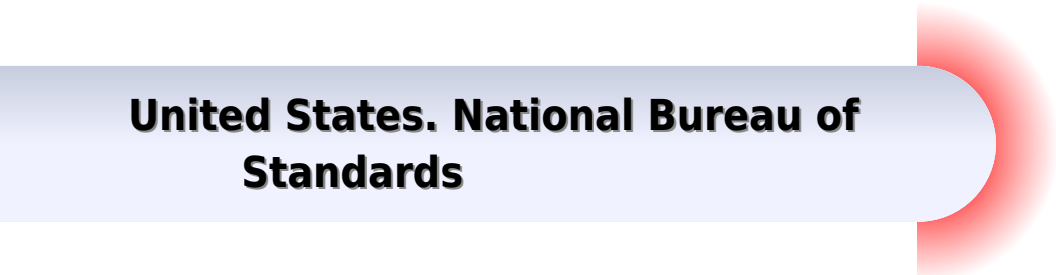
The Spectra and Dynamics of Diatomic Molecules



Hélène Leclercq-Briand
and Robert W. Field

Spectra And Dynamics Of Diatomic Molecules

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Molecular Quantum Mechanics Peter W. Atkins, Ronald S. Friedman, 2011 This text unravels those fundamental physical principles which explain how all matter behaves It takes us from the foundations of quantum mechanics through quantum models of atomic molecular and electronic structure and on to discussions of spectroscopy and the electronic and magnetic properties of molecules

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Algebraic Theory of Molecules F. Iachello, R. D. Levine, 1995-01-12 Algebraic Theory of Molecules presents a fresh look at the mathematics of wave functions that provide the theoretical underpinnings of molecular spectroscopy Written by renowned authorities in the field the book demonstrates the advantages of algebraic theory over the more conventional geometric approach to developing the formal quantum mechanics inherent in molecular spectroscopy Many examples are provided that compare the algebraic and geometric methods illustrating the relationship between the algebraic approach and current experiments The authors develop their presentation from a basic level so as to enable newcomers to enter the field while providing enough details and concrete examples to serve as a reference for the expert Chemical physicists physical chemists and spectroscopists will want to read this exciting new approach to molecular spectroscopy Microscopic to

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