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An abstract visualization of a molecular structure, possibly a protein or a complex molecule, rendered in a glowing, ethereal style. The structure is composed of several interconnected, glowing spheres and rings, with a central, more complex structure. The colors are primarily blue, green, and yellow, with some red and orange accents. The background is dark, making the glowing structure stand out.

QUANTUM THEORY OF ANHARMONIC EFFECTS IN MOLECULES

KONSTANTIN V. KAZAKOV

Quantum Theory Of Anharmonic Effects In Molecules

Andrzej Horzela, Edward Kapuscik



Quantum Theory Of Anharmonic Effects In Molecules:

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and Symmetries Edward Kapuścik, Andrzej Horzela, 2002 This book presents the up to date status of quantum theory and the outlook for its development in the 21st century The covered topics include basic problems of quantum physics with emphasis on the foundations of quantum theory quantum computing and control quantum optics coherent states and Wigner functions as well as on methods of quantum physics based on Lie groups and algebras quantum groups and noncommutative geometry

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nonlinearity than what physics would that be Really the most interesting and exciting effects are described by non linear
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molecular transitions become essential Last we should note here the very beautiful mathematical theory the theory of catastrophes Its subject is the study of invariant general properties of multi dimensional surfaces in the vicinity of bifurcation points with respect to continuous transformations *Physics and Chemistry at Low Temperatures* Leonid

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