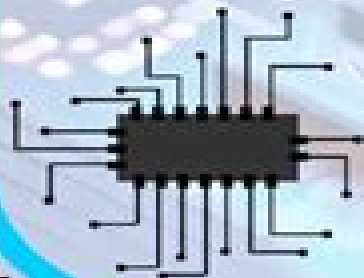


Polaron theory in condensed matter

- Polaron theory explains how electrons interact with vibrations in a crystal lattice, resulting in a composite particle called a polaron
- This interaction affects the electron's mass and mobility, crucial for understanding electrical conductivity in materials
- Polaron theory is significant in semiconductors and superconductivity research, aiding in the development of more efficient electronic devices
- Understanding polarons helps scientists design materials with desired electronic properties

Practical example: Electronics

- Polaron theory is vital in understanding how electrons interact with atoms in materials, impacting their electrical properties
- In electronics, this interaction affects the conductivity and performance of devices like transistors and solar cells
- By studying polarons, engineers can design more efficient electronic components that better handle heat and electrical currents, leading to more reliable and faster electronics



Polaron Theory

Nickolai N Bogolubov Jr, N N Bogolubov

Polaron Theory:

Polaron Theory N. N. Bogolubov Jr., 2000-05-17 Beginning with an introduction to the T product approach in the theory of a particle interacting with bosonic fields as applied for example to the linearized polaron model the book goes on to deal with the equilibrium state objective being to derive Bogolubov's inequality for the reduced free energy of the polaron The third chapter deals with some problems related to the non equilibrium polaron theory including polaron kinetics Finally alternative methods used in polaron theory are also presented and compared with Bogolubov's method *Some Aspects of Polaron Theory* Nikola Nikolaevich Bogoliubov, 1989 This monograph is an amplification of a set of special lectures delivered by the authors in the Physics Department of Moscow State University The linear polaron model is studied It is shown that the system is soluble for arbitrary coupling interaction strength between the electron and lattice vibrations Detailed calculational techniques for obtaining the correlation spectral and Green functions are given The thermodynamic properties of the system are studied within the framework of the functional method Aspects Of Polaron Theory: Equilibrium And Nonequilibrium Problems Nickolai N Bogolubov Jr, N N Bogolubov, 2008-09-15 The linear polaron model is an excellent example of an exactly soluble yet nontrivial polaron system It serves as a trial system or zero level approximation in many sophisticated methods of polaron investigation This book analyzes in particular the possibility of reduction of the full polaron Hamiltonian to the linear one and introduces a special method of calculating thermodynamical characteristics based on the calculation of the averages of T products This T product formalism seems to be a more convenient way of doing similar calculations involving Feynman's path integral approach This book follows a step by step approach from comparatively simple physical ideas to a clear understanding of sophisticated mathematical tools of investigation in modern polaron physics The reader is able to compare the physical point of view with methods proposed in the book and at the same time grasp the underlying mathematics Some familiarity with quantum statistical mechanics is desirable in reading this book **Polarons and Excitons** Charles Goethe Kuper, George Danley Whitfield, 1963 *Some Aspects Of Polaron Theory* N N Bogolubov, Nickolai N Bogolubov Jr, 1988-11-01 This monograph is an amplification of a set of special lectures delivered by the authors in the Physics Department of Moscow State University The linear polaron model is studied It is shown that the system is soluble for arbitrary coupling interaction strength between the electron and lattice vibrations Detailed calculational techniques for obtaining the correlation spectral and Green functions are given The thermodynamic properties of the system are studied within the framework of the functional method **Some Aspects of Polaron Theory** Nikola Nikolaevich Bogoliubov, 1988 This monograph is an amplification of a set of special lectures delivered by the authors in the Physics Department of Moscow State University The linear polaron model is studied It is shown that the system is soluble for arbitrary coupling interaction strength between the electron and lattice vibrations Detailed calculational techniques for obtaining the correlation spectral and Green functions are given The thermodynamic properties of the system are studied

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