Nonrelativistic Schrödinger equation

$$\widehat{H}\Psi(\{r_i,\},\{R_I\}) = E\Psi(\{r_i\},\{R_I\})$$

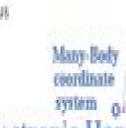
Function of 3N coordinates of Nucleus and Electrons







electron-nuclear Hamiltonian



R_a R_{be}

nuclear Hamiltonian

$$\left(\frac{-\hbar^2}{2M} \nabla_a^2 + \sum_{a=0}^{M-1} \sum_{b=0}^{M} \frac{Z_a Z_b e^2}{D} \right)$$

$$-\sum_{\alpha=1}^{M}\sum_{i=1}^{N}\frac{Z_{\alpha}}{i}$$

$$+ \sum_{i=1}^{N} \frac{-\hbar^{2}}{2M_{e}} \nabla_{i}^{2} + \sum_{i=1}^{N-1} \sum_{j=i+1}^{N} \frac{e^{2}}{r_{ij}}$$

Kinetic energy Repulsion of nuclei of nuclei $T_N(R)$ $V_{NN}(R)$

Attraction between nuclei and electrons

Kinetic energy Repulsion of of electrons electrons $V_{ee}(r)$ $T_e(r)$

Recall,

$$\nabla^2 \phi = \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \phi}{\partial y^2} + \frac{\partial^2 \phi}{\partial z^2}$$

V_N(R) external potential on nuclei

external petential refectrons

Many Body Problem

R Sandford

Many Body Problem:

The Many-Body Problem in Quantum Mechanics Norman Henry March, W. H. Young, S. Sampanthar, 1995-01-01 Single volume account of methods used in dealing with the many body problem and the resulting physics Single particle approximations second quantization many body perturbation theory Fermi fluids superconductivity many boson systems more Each chapter contains well chosen problems Only prerequisite is basic understanding of elementary quantum mechanics The Nuclear Many-Body Problem Peter Ring, Peter Schuck, 2004-03-25 Study Edition Many-body Problem David Pines, 1961 A Guide to Feynman Diagrams in the Many-body Problem Richard D. Mattuck, 1992-01-01 Until this book most treatments of this topic were inaccessible to nonspecialists A superb introduction to important areas of modern physics it covers Feynman diagrams quasi particles Fermi systems at finite temperature superconductivity vacuum amplitude Dyson's equation ladder approximation and much more A great delight to read Physics On the Many-body Problem in Quantum Mechanics A. F. Tsander,1953 Today 1974 edition Many-body Problems Density Functional Theory Reiner M. Dreizler, Eberhard K.U. Gross, 2012-12-06 Density William Edward Parry, 1969 Functional Theory is a rapidly developing branch of many particle physics that has found applications in atomic molecular solid state and nuclear physics This book describes the conceptual framework of density functional theory and discusses in detail the derivation of explicit functionals from first principles as well as their application to Coulomb systems Both non relativistic and relativistic systems are treated The connection of density functional theory with other many body methods is highlighted The presentation is self contained the book is thus well suited for a graduate course on density functional theory

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