



Stochastic Variational Approach to Quantum-Mechanical Few-Body Problems (Lecture Notes in Physics Monographs)

Yasuyuki Suzuki, Kalman Varga

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There countless number of few area examples quantum mechanical constituent in subnuclear few nucleon quarks body systems: physics, or few cluster in nuclear small atoms and molecules physics, systems in atomic few electron dots in solid state or physics quantum physics, The intricate feature of the is that etc. few body systems they develop individual characters then number of constituent on depending particles. The mesons and the alpha particle baryons, nucleus, the He atom and the Be atom have different or very physical properties. The most of these differences the correlated important causes are motion and the Pauli exclusion principle. This principle of individuality requires specific for the solution of methods the few body Schrödinger equation. solutions which assume restricted model mean proximate field, spaces, fail to describe the behavior of the etc. few body systems. The of this book is show how find the the to to and goal energy function of in unified wave a few particles system simple, approach. any The will be in the minimum state. system normally quantum energy As to find this the is forewarned, however, a com state, ground state, matter. The of the of plicated development present stage computer makes a technology, however, simple approach possible: Searching very Without for the state a information ground by "gambling." priori any the true random on states are ground state, completely generated. Provided that the random states after series of axes a general enough, trials find the state in Thereader one a ground good approximation. find this little there indeed a but are a number of fine suspicious may in the trial and which makes the tricks error whole idea procedure really practicable. Before the reader with let us bombarding sophisticated details, demonstrate the random search with an Let us to de exampl

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