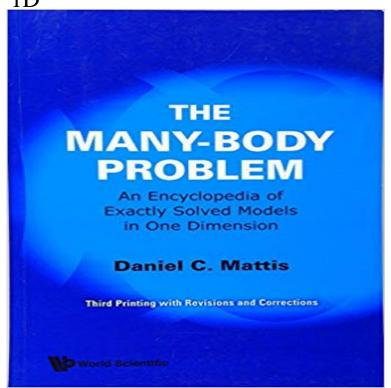
## The Many Body Problem: An Encyclopedia of Exactly Solved Models



This book differs from its predecessor, Lieb & Mattis Mathematical Physics in One Dimension, in a number of important ways. Classic discoveries which once had to be omitted owing to lack of space such as the seminal paper by Fermi, Pasta and Ulam on lack of ergodicity of the linear chain, or Bethes original paper on the Bethe ansatz can now be incorporated. Many applications which did not even exist in 1966 (some of which were originally spawned by the publication of Lieb & Mattis) are newly included. Among these, this new book contains critical surveys of a number of important developments: the exact solution of the Hubbard model, the concept of spinons, the Haldane gap in magnetic spin-one chains, bosonization and fermionization, solitions and the approach to thermodynamic equilibrium, quantum statistical mechanics. localization modes eigenstates normal and disordered chains, and a number of other contemporary concerns.

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