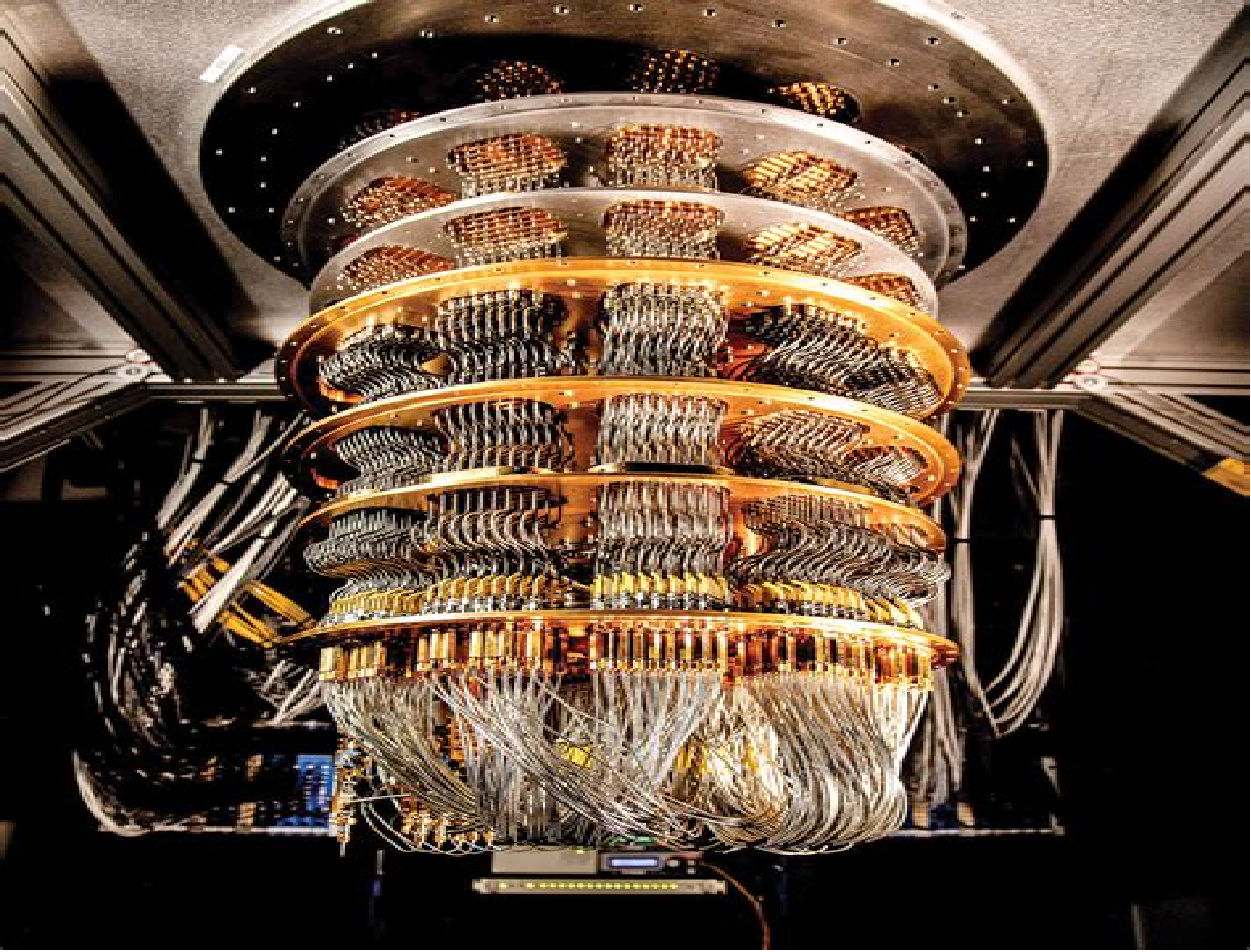




Quantum Dibripative Systems

Ulrich Weiss



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Quantum Dissipative Systems (Third Edition) Ulrich Weiss,2008-03-04 Major advances in the quantum theory of macroscopic systems in combination with stunning experimental achievements have brightened the field and brought it to the attention of the general community in natural sciences Today working knowledge of dissipative quantum mechanics is an essential tool for many physicists This book originally published in 1990 and republished in 1999 as an enlarged second edition delves much deeper than ever before into the fundamental concepts methods and applications of quantum dissipative systems including the most recent developments In this third edition 26 chapters from the second edition contain additional material and several chapters are completely rewritten It deals with the phenomena and theory of decoherence relaxation and dissipation in quantum mechanics that arise from the interaction with the environment In so doing a general path integral description of equilibrium thermodynamics and nonequilibrium dynamics is developed

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Quantum Dissipative Systems Ulrich Weiss,1993-03-27 This book deals with the statistical mechanics and dynamics of open quantum systems moving irreversibly under the influence of a dissipative environment The basic concepts and methods are described on the basis of a microscopic description with emphasis on the functional integral approach The general theory for the time evolution of the density matrix of the damped system is developed Many of the sophisticated ideas in the field are explained with simple models The discussion includes among others the interplay between thermal and quantum fluctuations quantum statistical decay macroscopic quantum tunneling and quantum coherence

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Classical and Quantum Dissipative Systems Mohsen Razavy, 2006-01-17 This book discusses issues associated with the quantum mechanical formulation of dissipative systems It begins with an introductory review of phenomenological damping forces and the construction of the Lagrangian and Hamiltonian for the damped motion It is shown in addition to these methods that classical dissipative forces can also be derived from solvable many body problems A detailed discussion of these derived forces and their dependence on dynamical variables is also presented The second part of this book investigates the use of classical formulation in the quantization of dynamical systems under the influence of dissipative forces The results show that while a satisfactory solution to the problem cannot be found different formulations represent different approximations to the complete solution of two interacting systems The third and final part of the book focuses on the problem of dissipation in interacting quantum mechanical systems as well as the connection of some of these models to their classical counterparts A number of important applications such as the theory of heavy ion scattering and the motion of a radiating electron are also discussed

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