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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.

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Quantum Dissipative Systems Takeo Kato (ISSP, University of Tokyo) Collaborators Takeshi Matsuo (Chiba University) Naoki Kimura (Osaka City University) Quantum Dissipative Systems (3rd ed.) by Ulrich Weiss (ebook)

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.

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Elements of quantum mechanics of infinite systems : lecture notes / by F. Strocchi, QC 174.12 S876 1985 The strange world of quantum mechanics / Daniel F. Styer, Dissipative Quantum Systems - uni-augsburg.de

Dissipative Quantum Systems 4.1 Introduction Dissipation is a ubiquitous phenomenon in real physical systems. Its nature is made clear by considering the damped harmonic oscillator, a paradigm for dissipative systems in the classical as well as the quantum regime. After starting at a nonequilibrium position, the system will perform damped oscillations and end up in the equilibrium position.

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This book originally published in 1990 and republished in

1999 and 2008 as enlarged second and third editions delves significantly deeper than ever before into the fundamental concepts, methods and applications of quantum dissipative systems.

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Ulrich Weiss has been Professor of Physics at the University of Stuttgart since 1975. As guest scientist or visiting professor, he spent extended periods of time at various research institutions in USA, France, and Italy. He has given numerous contributions to nuclear physics, elementary particle physics, quantum-statistical physics and condensed matter physics.

**Quantum dissipation - Wikipedia**

Quantum dissipation is the branch of physics that studies the quantum analogues of the process of irreversible loss of energy observed at the classical level. Its main purpose is to derive the laws of classical dissipation from the framework of quantum mechanics.

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