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[Open quantum system - Wikipedia](#)

The environment we wish to model as part of our open quantum system is typically very large, making exact solutions impossible to calculate. The reduction problem is difficult therefore a diversity of approaches have been pursued. A common objective is to derive a reduced description where the system's dynamics is considered explicitly and the bath is described implicitly.

[1104,5242] [Open Quantum Systems: An Introduction](#)
Abstract: We revise fundamental concepts in the dynamics of open quantum systems in the light of modern developments in the field. Our aim is to present a unified approach to the quantum evolution of open systems that incorporates the concepts and methods traditionally employed by different communities.

[8. Open Quantum Systems - MIT OpenCourseWare](#)

8. Open Quantum Systems 8.1 Combined evolution of system and bath 8.2 . Superoperators 8.3 . The Kraus Representation Theorem 8.3.1 . Amplitude-damping
[Open Quantum Optical Systems by Carlos Navarrete-Benlloch ...](#)

[Quantum optics in open systems: Open optical cavities, the master equation and the quantum Langevin equation; incoherent atomic processes; spontaneous emission; Lamb shift, and dephasing; some paradigmatic open models such as the degenerate parametric oscillator and the laser.](#)
[What is an Open Quantum System? - Physics Stack Exchange](#)

The open quantum system presupposes a many body state. The underlying nature of reality is quantum mechanical , thus all particles in the universe, in theory, should belong to one universal wavefunction solution, this would be the equivalent closed solution to the two body problems of your example.

[\(PDF\) The Theory of Open Quantum Systems - ResearchGate](#)

The Theory of Open Quantum Systems, Book January 2006 The book includes the modern formulation of open quantum systems in terms of stochastic processes in Hilbert space. Stochastic wave

[Open Quantum Systems - An Introduction | ngel Rivas ...](#)

In this volume the fundamental theory of open quantum systems is revised in the light of modern developments in the field. A unified approach to the quantum evolution of open systems is presented by merging concepts and methods traditionally employed by different communities, such as quantum

Will Brown - Open Quantum Systems

Will is studying a PhD in Open Quantum Systems.

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