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technology,
underpinning all
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Quantum information specifies the complete quantum state vector (or equivalently, wavefunction) of a system, whereas classical information, roughly speaking, only picks out a definite (pure)

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quantum state if we are already given a prespecified set of distinguishable (orthogonal) quantum states to choose from; such a set forms a basis for the vector space of all the possible pure quantum states (see pure state).

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The key difference between classical theory and quantum theory is that classical theory describes the nature of macroscopic level, whereas quantum theory describes the nature of microscopic level. The classical theory and quantum theory are very important

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devices. This quantum information theory is much richer and more complex than its classical counterpart.

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For many years,
information theorists
either ignored

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quantum effects or approximated them to make them susceptible to classical analysis; it was only in the last decade or so that the systematic study of quantum information theory began.

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maintains the
equilibrium state of the
environments while
quantum computation
and classical
information are
conducted based on
probability calculus,
thereby harnessing
energy to address the
paradox by
formulating efficient
ways of computation

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i.e. reversible circuit
and enormously
computable data
stored in space with
respect to time based
on single co-variant
and multi-variant
events' parameters.

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Classical Information
Theory is the

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mathematical theory of information—processing tasks such as storage and

transmission of information, whereas Quantum Information Theory is the study of how such tasks can be accomplished using quantum mechanical systems.

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general area of study known as quantum Shannon theory. As such, we spend a significant amount of time on quantum mechanics for quantum information theory (Part II), we ...

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build up the intuition
for the problem
domain of information
theory and to

understand the main
concepts before we
delve into the
analogous quantum
information-theoretic
ideas. We avoid going
into deep technical
detail in this chapter,
leaving such details
for later chapters

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where we formally
prove both classical
and quantum
Shannon-theoretic
coding ...

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...

for quantum
information theory
(Part II), we give a
careful study of the

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protocols of
teleportation, super-
dense coding, and
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and we develop many
of the tools necessary
for understanding
information
transmission or

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Classical information is subject to the laws of classical physics, while quantum information obeys the laws of quantum mechanics. This chapter provides basic concepts from mathematics, quantum mechanics, and computer science

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necessary for
understanding the
properties of quantum
information.

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