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mechanics shows
that light,
along with all
other forms of
electromagnetic
radiation, comes
in discrete
units, called
photons, and
predicts its
spectral
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(corresponding to pure colors), and the intensities of its light beams. A single photon is a quantum, or smallest observable particle, of the electromagnetic field.

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(Dirac): Paul

Dirac showed
that

Heisenberg's and
Schrodinger's
versions of
quantum

mechanics were
equivalent, in
that they could

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both be derived
from a more
general version
of quantum

mechanics. 10.2

The Schrodinger
equation In this
section we'll
give a
"derivation" of
the Schrodinger
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is a branch of
quantum physics
that focuses
primarily on the
behavior of
light, or

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photons. At the level of quantum optics, the behavior of individual photons has a bearing on the outgoing light, as opposed to classical optics, which was developed by Sir Isaac Newton.

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develop non-relativistic quantum

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this book is to teach you how to do quantum mechanics. Not only is quantum theory conceptually rich, it is also technically difficult.

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Chapter 3

Postulates of
Quantum

Mechanics 3.1

Introduction The
formalism of

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mechanics is
based on a
number of
postulates.

These postulates
are in turn
based on a wide
range of
experimental
observations;
the underlying
physical ideas
of

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*Lecture 06 Step
potential and
Harmonic*

Oscillator

We take the
action of
grouping systems
together as a
primitive
notion, and
build models of
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there. The
mathematical
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this is category
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*Chris Heunen and
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 calculation
 using
 derivatives, and
 remembering that
 $p = \hbar \frac{\partial}{\partial x}$.

We also use $H^{\wedge} =$
 $\frac{p^2}{2m} + V(x)$ (2) =
 $\frac{\hbar^2}{2m} \frac{\partial^2}{\partial x^2}$
 $+ V(x)$ (3)

assuming that
 the potential is
 time-
 independent. To
 make using the

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 derivatives
 easier
 (especially when
 using the
 product rule),
 it is best to
 apply the
 commutator to
 some arbitrary
 function f . The
 result is $H;xp^\wedge$
 $f = \hbar^{-2} 2m @$
 $@x^2 + V(x)$

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