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EXPLAINED IN
UNDER 8 MINUTES
Quantum Mechanics
In Simple Matrix

The first half is about
simple math.

Understanding that
 $QP - PQ = i\hbar/2\pi$ is
the matrix form of an
equation and the $QP -$
 PQ is not zero
because the matrices
do not commute is
critical. This is basic

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stuff that a lot of books just skip. The second half uses the math to explain some of the features of Quantum Mechanics.

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elementary text

introduces basic

quantum mechanics

to undergraduates

with no background

in mathematics

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Mechanics

accessible with a
minimum of

mathematics. The

focus is on the

matrices representing
physical quantities.

States are described
simply by mean

values of physical
quantities or by

probabilities for
possible values.

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$\tilde{N}w = 1/2 p^2 + 1/2$

x^2 , where $p_0 = \tilde{N}m$

w and $x_0 = \tilde{N}^{-1} \hbar m^{-1/2} wL$,

are the basic

momentum and

length scales. From

now on, we will give

the energy in units of

$\tilde{N}w$, x in units of x_0 ,

and p in units of p_0 ,

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Hamiltonian is $H_0 = \frac{p^2}{2} + \frac{x^2}{2}$. In
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these units the
commutation relation
is $[x, p] = i$.

~~Quantum Mechanics
using Matrix Methods~~

Matrix mechanics is a
formulation of
quantum mechanics
created by Werner
Heisenberg, Max

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Born, and Pascual

Jordan in 1925. It

was the first

conceptually

autonomous and

logically consistent

formulation of

quantum mechanics.

Its account of

quantum jumps

supplanted the Bohr

model 's electron

orbits.

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This book is about the matrix formulation of

quantum mechanics

that Heisenberg

developed. The first

half of the book is all

about understanding

one of most

important equations

of quantum

mechanics: QP-

$PQ = ih/2$; to do so

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the author introduces
complex numbers,
matrices, vectors and
probability.

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mechanics In a physical system undergoing a scattering process. It is used in quantum mechanics, scattering theory and quantum field theory (QFT).

More formally, in the context of QFT, the S-matrix is defined as the unitary matrix connecting sets of asymptotically free particle states (the in-

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states and the out-
states) in the Hilbert
space of physical
states. A multi-
particle state is said
to be free (non-
interacti

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PQ is not zero
because the matrices
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harmonic oscillator is

the quantum-

mechanical analog of

the classical harmonic

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oscillator. Because an arbitrary smooth potential can usually be approximated as a harmonic potential at the vicinity of a stable equilibrium point, it is one of the most important model systems in quantum mechanics. Furthermore, it is one of the few quantum-mechanical systems for which an

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