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basic 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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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

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probabilities for possible  
values.

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$\tilde{N}_w = \frac{1}{2} p_0^2 + \frac{1}{2} x_0^2$   
2. where  $p_0 = \tilde{N}_m w$  and  $x_0 =$

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$\tilde{H}_m$  are the basic  
momentum and length scales.  
From now on, we will give  
the energy in units of  $\tilde{H}_m$ ,  $x$   
in units of  $x_0$ , and  $p$  in  
units of  $p_0$ , so the reduced  
Hamiltonian is  $H_0 = p^2 + x^2$ . In these units the

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p] = i.  
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formulation of quantum  
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Heisenberg, Max 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

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This book is about the matrix formulation of quantum mechanics that Heisenberg developed. The first half of the book is

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all about understanding one of most important equations of quantum mechanics:  $QP - PQ = i\hbar/2$ ; to do so the author introduces complex numbers, matrices, vectors and probability.

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In physics, the S-matrix or scattering matrix relates the initial state and the final state of a physical system undergoing a scattering process. It is used in quantum mechanics,

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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-states and

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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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The first half is about

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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 stuff that a lot of books just skip. The second

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oscillator is the quantum-mechanical analog of the classical harmonic oscillator. Because an arbitrary smooth potential can usually be approximated as a harmonic potential at the vicinity of a stable

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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 exact ...

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