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1 Classical Mechanics Vs. Quantum Mechanics  
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Quantum Mechanics: Ch8: Matrix Mechanics  
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"Quantum Mechanics" As The Mechanics Of The Time Region  
Quantum Mechanics 3 And In Complex Exponential Form (see Appendix I: Euler's Relations)  $e^{i(kx \pm \omega t)}$  (4) Where The Imaginary Unit  $i$  Is Defined By  $i^2 = -1$ . Complex Functions Involve A Real Part And An  
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