

(2)

From eq. (i) we clearly see that there is no "i" in the equation, so it means that the classical mechanics does not consist of imaginary part.

From eq. (ii) we clearly see that there is "i" in the equation, so it means that quantum mechanics contains both the real part and imaginary part.

⇒ Different waves have different wave function.

⇒ Wave function depends upon wave number form.

(a)



Wave form.

(b).



Wave form.

(c)



Wave form

Physical Interpretation or Significance of wave function:

"The physical interpretation of wave function was described by max born (1882-1970). He described that the wave function has no physical significance itself. But the square of the

Notes On Quantum Mechanics

Enrico Fermi



Notes On Quantum Mechanics:

Lecture Notes On Quantum Mechanics Samuel D Lindenbaum, 1999-04-13 This book is written based on lecture notes covering three to four semesters of graduate courses in quantum mechanics The author sets out by explaining the physical concepts of quantum mechanics and then goes on to describe the mathematical formalism and present illustrative examples of the ideas and methods that serve to amplify points discussed in the text Exercises with solutions are included The chapters are not independent but build on one another Subjects range from the failures of classical theory to second quantization including chapters on the Dirac theory and Feynman diagrams The book is intended for use as a graduate level text as well as a reference *Lecture Notes of Quantum Mechanics* Samuel D. Lindenbaum, 1999 [Notes on Quantum Mechanics](#)

Enrico Fermi, 1962 **Notes on Quantum Mechanics** Enrico Fermi, 1995-07 The lecture notes presented here in facsimile were prepared by Enrico Fermi for students taking his course at the University of Chicago in 1954 They are vivid examples of his unique ability to lecture simply and clearly on the most essential aspects of quantum mechanics At the close of each lecture Fermi created a single problem for his students These challenging exercises were not included in Fermi's notes but were preserved in the notes of his students This second edition includes a set of these assigned problems as compiled by one of his former students Robert A Schluter Enrico Fermi was awarded the Nobel Prize for Physics in 1938 **Lectures On**

Quantum Mechanics Gordon Baym, 2018-03-05 These lecture notes comprise a three semester graduate course in quantum mechanics at the University of Illinois There are a number of texts which present the basic topics very well but since a fair quantity of the material discussed in my course was not available to the students in elementary quantum mechanics books I was asked to prepare written notes In retrospect these lecture notes seemed sufficiently interesting to warrant their publication in this format The notes presented here in slightly revised form constitute a self contained course in quantum mechanics from first principles to elementary and relativistic one particle mechanics Prerequisite to reading these notes is some familiarity with elementary quantum mechanics at least at the undergraduate level Preferably the reader should already have met the uncertainty principle and the concept of a wave function Prerequisites also include sufficient acquaintance with complex variables to be able to do simple contour integrals and to understand words such as poles and branch cuts An elementary knowledge of Fourier transforms and series is necessary I also assume an awareness of classical electrodynamics **Notes on Quantum Mechanics** E. Fermi, 1995 [Lecture Notes on Quantum Mechanics, 1958-1959](#)

Edward Lee Hill, 1959 *Elements of Quantum Mechanics of Infinite Systems* F. Strocchi, 1985 This book is a collection of lecture notes discussing the basic features of the Quantum Mechanics of Infinite Systems such as collective phenomena spontaneous symmetry breaking etc The mathematical precision has been reduced to a minimum in order to communicate the main ideas to a larger audience including those who are not mathematically minded It is aimed at helping students who have difficulty in finding accessible and compact expositions of the material in standard textbooks **NOTES ON**

QUANTUM MECHANICS. E. FERMI,1961 **Notes on Quantum Mechanics** K. Schulten,2014-08-28 Our introduction to Quantum Mechanics will be based on its correspondence to Classical Mechanics For this purpose we will review the relevant concepts of Classical Mechanics An important concept is that the equations of motion of Classical Mechanics can be based on a variational principle namely that along a path describing classical motion the action integral assumes a minimal value
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