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In the first lecture, he
wrote, "In classical
mechanics, the state of

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a given system can be defined by giving the positions and momenta of the particles constituting it at a given time. In quantum mechanics one cannot specify a state in the same way since one cannot determine all the dynamical variables of the system at a given time.

Lectures on Quantum Mechanics and Relativistic Field

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These lecture notes compromise a three-semester graduate course in quantum mechanics given 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

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asked to prepare
written notes.

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Baym, Gordon:
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mathematics, including
functional analysis and
operator algebras, Lie
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much more.

Lectures on Quantum Mechanics by Philip L. Bowers

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University In this series
of physics lectures,
Professor J.J. Binney

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explains how probabilities are obtained from quantum amplitudes, why they give rise to quantum interference, the concept of a complete set of amplitudes and how this defines a "quantum state". A book of the course can be obtained from <http://bit.ly/binneybook>

Quantum Mechanics - Audio and Video

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atomic scale. Things on a very small scale behave like nothing that you have any direct experience about. They do ...

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astonishing insights of quantum mechanics in 24 half-hour lectures designed specifically for nonscientists and taught by award-winning Professor Benjamin Schumacher of Kenyon College.

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matter. Volume III.
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Method," is an introduction to visualizing quantum theory through the use of classical mechanics. The remaining lectures build on that idea.

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