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This is what a quantum physics exam looks like at MIT². Discovery of electron and nucleus, need for quantum mechanics

Introduction To Quantum

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Course Description

This course covers the experimental basis of quantum physics. It introduces wave mechanics, Schrödinger's equation in a single dimension, and Schrödinger's equation in three dimensions. It is

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the first course in the undergraduate Quantum Physics sequence, followed by 8.05 Quantum Physics II and 8.06 Quantum Physics III.

Quantum Physics I
| Physics | MIT
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In quantum
mechanics (QM)

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the situation is slightly different: - the first step (preparation) determines the probabilities of the various possible outcomes, - the second step (measurement) retrieve the value of a particular outcome, in a statistic manner.

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Lecture notes,
Chapter 2.

Introduction to
Quantum
Mechanics

This class is a first
introduction to
quantum
mechanics aimed
at students with a
good grasp of
Newtonian
mechanics,

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electricity &
magnetism, and
waves at the level
of 8.01 Physics I,
8.02 Physics II, and
8.03 Physics III.

While the topic is
not hard,
developing an
intuition for
quantum
phenomena
demands
concerted effort.

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Required Texts

Mechanics Mit

Syllabus | Quantum
Physics I | Physics |
MIT

OpenCourseWare
[Tannor] = Tannor,
D. J. Introduction to
Quantum
Mechanics: A Time-
Dependent
Perspective.
Sausalito, CA:
University Science

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Books, 2006. ISBN:
9781891389238.

This appears to be a wonderful new quantum textbook at the level of this class. It was just published, so I haven't had time to digest it yet, but it clearly will be an excellent reference

...

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Quantum
Mechanics II - MIT
OpenCourseWare

Griffiths, David J.
Introduction to
Quantum
Mechanics. 2nd ed.
Upper Saddle
River, NJ: Pearson
Prentice Hall, 2004.

ISBN:

9780131118928.

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Readings |
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Written by Dr
Alexandre
Zagoskin, who is a
Reader at
Loughborough
University,
Quantum
Mechanics: A
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Introduction is
designed to give
you everything you
need to succeed,
all in one place. It

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Covers the key areas that students are expected to be confident in, outlining the basics in clear jargon-free English, and then providing added-value features like summaries of key ideas, and even ...

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Mechanics: A

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Quantum

Mechanics (QM) is increasingly called upon as a source of insight regarding such problems, but is not itself well-understood. The fact that QM has many conflicting interpretations for

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which ontological status is claimed demands a "post-quantum" theory which clarifies its meaning, settles the differences among its interpretations, and ...

Introduction to
Quantum
Metamechanics

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(QMM) by

Christopher ...
Griffiths, David J.

Introduction to
Quantum

Mechanics. 2nd ed.

Upper Saddle

River, NJ: Pearson

Prentice Hall, 2004.

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Claude. ... MIT

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| Physics | MIT ...
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mechanics is the
science of very

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small things. It explains the behavior of matter and its interactions with energy on the scale of atomic and subatomic particles. By contrast, classical physics explains matter and energy only on a scale familiar to human experience,

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including the
behavior of
astronomical
bodies such as the
Moon.

Introduction to
quantum
mechanics -
Wikipedia

An Introduction to
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years, Kleppner
and Kolenkow's

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classic text has introduced students to the principles of mechanics. Now brought up-to-date, this re-vised and improved Second Edition is ideal for classical mechanics courses for first- and second-year undergraduates with foundation

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AN INTRODUCTION
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Introduction to
Quantum

Mechanics. For
Harvard Fall HSSP
2010. Instructor:
Lester Kim. E-mail:
lkim@fas.harvard.e
du. In this course,
we will explore the

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mysterious
workings of nature
on the atomic
scale. Quantum
theory (along with
Einstein's theory of
relativity) is
currently the most
accurate, scientific
framework in
describing our
universe.

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Introduction to
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8.04: Quantum
Mechanics

Professor Allan
Adams

Massachusetts
Institute of

Technology 2013

February 5. Lecture

1. Introduction to
Superposition.

Assigned Reading:

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Lecture 1:
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Introduction to

Superposition - MIT

OpenCourseWare

First off, there are two languages that are canonically used for quantum mechanics. One is called wave mechanics, and the language, the mathematical

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language is partial differential equations. The other is a matrix mechanics. They have big names. And the language there is linear algebra. And different books emphasize different aspects and use different languages. And

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they also try to aim
at different
problems.

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1 of 2 in the
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Allan Adams In this
lecture, Prof.
Adams discusses a
se...

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YouTube
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This note covers
the following
topics: Introduction
to Superposition,

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Experimental Facts
of Life, The Wave
Function,
Expectations,
Momentum, and
Uncertainty ,
Operators and the
Schrödinger
Equation, Time
Evolution and the
Schrödinger
Equation, Energy
Eigenstates and
Quantum Harmonic

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mechanics (QM;

also known as

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theory, the wave

mechanical model,

or #matrixmechani

cs), including

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theory, is a...

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This is a great book

on introductory

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mechanics written

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teachers. It covers

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what I call a
'classical' course
on quantum
mechanics, Old
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equation in one
and three
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