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important early work in  
the development of  
quantum theory.

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leading mathematicians  
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shows that great insights  
in quantum physics can  
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Quantum mechanics  
was still in its infancy in  
1932 when the young  
John von Neumann,  
who would go on to  
become one of the

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Paul made many

fundamental

contributions to the

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foundations of quantum

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to the theory of measurement and

uncertainty relations. A

characteristic feature of

his approach was to

clarify conceptual issues

besetting the

foundations of quantum

theory, by providing

mathematically rigorous

answers.

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Quantum Mechanics in  
memoriam ...

The mathematical  
formulations of  
quantum mechanics are  
those mathematical  
formalisms that permit a  
rigorous description of  
quantum mechanics.

This mathematical  
formalism uses mainly a  
part of functional  
analysis, especially  
Hilbert space which is a

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kind of linear space. Of

Such are distinguished  
from mathematical

formalisms for physics

theories developed prior

to the early 1900s by the  
use of abstract

mathematical structures,

such as infinite-

dimensional Hilbert

spaces, and operators on

these space

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von neumann is an important early work in the development of quantum theory quantum mechanics was still in its infancy in 1932 when the young john von neumann who would go on to become one of the greatest mathematicians of the twentieth century published mathematical foundations of quantum

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revolutionary book that  
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mathematical structure  
of quantum mechanics.

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mechanics | John von ...  
Von Neumann was the  
first to establish a  
rigorous mathematical

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framework for quantum mechanics, known as the Dirac – von Neumann axioms, in his 1932 work

Mathematical Foundations of Quantum Mechanics.

After having completed the axiomatization of set theory, he began to confront the axiomatization of quantum mechanics.

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This course will look at

the conceptual and

mathematical

foundations of quantum

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theory, especially in contrast to classical probability theory.

Topics include: algebraic approaches to classical and quantum probabilities; quantum logic; nonlocality and the Bell theorems; noncontextuality and the Kochen-Specker theorem; and symmetries of quantum mechanics.

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(but not with success)  
the needed mathematics  
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in Mathematical  
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must include mainly two

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in the book are short.