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Claude Cohen-Tannoudji is a researcher at the Kastler-Brossel laboratory of the Ecole Normale Supérieure in Paris where he also studied and received his PhD in 1962. In 1973 he became Professor of atomic and molecular physics at the Collège de France. His main research interests were optical pumping, quantum optics and atom-photon interactions. In 1997, Claude Cohen-Tannoudji, together with ...  
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Claude Cohen-Tannoudji is a French physicist who won a share of the 1997 Nobel Prize in

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Tannoudji C.,  
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F. ...  
Claude Cohen-  
Tannoudji  
(born 1 April  
1933) is a  
French  
physicist. He  
shared the  
1997 Nobel  
Prize in  
Physics with  
Steven Chu and  
William Daniel  
Phillips for  
research in  
methods of  
laser cooling  
and trapping  
atoms.  
Currently he  
is still an  
active  
researcher,  
working at the  
École Normale  
Supérieure in  
Paris.

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to quantum  
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ideas using  
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analogies and  
continues  
with a  
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...

Beginning students of quantum mechanics frequently experience difficulties separating essential underlying principles from the specific examples to which these principles have been historically applied. Nobel-Prize-winner Claude Cohen-Tannoudji and his colleagues

have written this book to eliminate precisely these difficulties.

**Quantum Mechanics, 2 Volume Set by Claude Cohen-Tannoudji**

Claude Cohen-Tannoudji is a researcher at the Kastler-Brossel laboratory of the Ecole Normale Supérieure in Paris where he also studied and received his PhD in 1962. In 1973 he became Professor of atomic and molecular physics at

the Collège des France. His main research interests were optical pumping, quantum optics and atom-photon interactions.

Quantum Mechanics: v. 2: Vol 2 (A Wiley-Interscience Publication) by Claude Cohen-Tannoudji (1977-06-23) by Claude Cohen-Tannoudji; Bernard Diu; Frank Laloe | Jan 1, 1979 5.0 out of 5 stars 2

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