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In 1973 he became Professor of atomic and molecular physics at the Coll è ge des France. Quantum Mechanics, Volume 1: Basic Concepts, Tools, and ... His main research interests were optical pumping, quantum optics and atom-photon interactions. In 1997, Claude Cohen-Tannoudji, together with Steven Chu and William D. Phillips, was awarded the Nobel Prize in Physics for his research on laser cooling and trapping of neutral atoms.

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Claude Cohen-Tannoudji was 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.

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Claude Cohen-
Tannoudji is a
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Ecole Normale

Supérieure in Paris
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received his PhD in
1962. In 1973 he
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atomic and
molecular physics
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France. His main
research interests
were optical
pumping, quantum
optics and atom-
photon
interactions.
Quantum Mechanics
Claude Cohen

Tannoudji

Quantum mechanics:
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theory by L.D.
Landau and E.M.
Lifshitz Pergamon
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precisely these
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Quantum Mechanics |
Claude Cohen-
Tannoudji, Bernard
Diu ...

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
(Paris).

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Claude Cohen-Tannoudji
is the author of
Quantum Mechanics, 2
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Mécanique Quantique
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Tannoudji

Claude Cohen-
Tannoudji is
Professor of
Physics at the
College de France.
He is the coauthor
of Quantum
Mechanics,

published by Wiley.
Dr. Cohen-Tannoudji
is a member of the
French Academy of
Sciences and a
Foreign Associate
of the National
Academy of Sciences
in the United
States. He is a
corecipient of the
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