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Quantum Mechanics Claude Cohen Tannoudji

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

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Claude Cohen-Tannoudji in 2010 After his dissertation, he started teaching quantum mechanics at the University of Paris. From 1964-67, he was an associate professor at the university and from 1967-1973 he was a full professor. His lecture notes were the basis of the popular textbook, *Mécanique quantique*, which he wrote with two of his colleagues.

Claude Cohen-Tannoudji - Wikipedia

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The textbook for this class is Quantum mechanics Volume I & II by Claude Cohen-Tannoudji, Bernard Diu and Frank Laloë. From previous experience I am confident that you will appreciate the completeness and other positive aspects of this Quantum Mechanics book.

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Military service: French Army (1957-59) French physicist Claude Cohen-Tannoudji studied under Alfred Kastler, and building on the work of Steven Chu and William D. Phillips, refined the process of optical cooling and developed laser traps to isolate single atoms through a process called Sisyphus cooling.

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