

**MECÁNICA CUÁNTICA (2431)**

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**Bibliografía**

[http://fisica.ciens.ucv.ve/~svincenz/mc\\_b.pdf](http://fisica.ciens.ucv.ve/~svincenz/mc_b.pdf)

- [1] C. Cohen-Tannoudji, B. Diu y F. Laloë, *Quantum Mechanics. Vol I y II* (Wiley, New York, 1977).
- [2] L. D. Landau y E. M. Lifshitz, *Quantum Mechanics - Non-Relativistic Theory. Vol 3 of Course of Theoretical Physics* (Pergamon Press, Oxford, 1991).
- [3] A. Galindo y P. Pascual, *Quantum Mechanics. Vol I y II* (Springer-Verlag, Berlin, 1990).
- [4] W. Greiner, *Quantum Mechanics - An Introduction* (Springer-Verlag, Berlin, 2001).
- [5] W. Greiner, *Quantum Mechanics - Special Chapters* (Springer-Verlag, Berlin, 1998).
- [6] Y. Peleg, R. Pnini y E. Zaarur, *Theory and Problems of Quantum Mechanics - Schaums Outline Series* (McGraw-Hill, New York, 1998).
- [7] B. Thaller, *Visual Quantum Mechanics* (Springer-Verlag, New York, 2000).
- [8] G. Baym, *Lectures on Quantum Mechanics* (W. A. Benjamin, Reading MA, 1974).
- [9] A. Messiah, *Quantum Mechanics. Vol I y II* (North-Holland, Amsterdam, 1970).
- [10] D. J. Griffiths, *Introduction to Quantum Mechanics* (Prentice Hall, New Jersey, 1995).
- [11] R. Shankar, *Principles of Quantum Mechanics* (Kluwer, New York, 1994).

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**Bibliografía complementaria**

- [12] R. W. Robinett, *Quantum Mechanics: Classical Results, Modern Systems, and Visualized Examples* (Oxford, New York, 2006).
- [13] S. Gasiorowicz, *Quantum Physics* (Wiley, New Jersey, 2003).
- [14] D. Bohm, *Quantum Theory* (Dover, New York, 1989).
- [15] D. H. Griffel, *Applied Functional Analysis* (Dover, New York, 2002).