

QUANTUM MECHANICS, I

Useful books on quantum mechanics

Basdevant and Dalibard, *The Quantum Mechanics Solver*

Baym, *Lectures on Quantum Mechanics*

Bialynicki-Birula, et al., *Theory of quanta*

Bjorken and Drell, *Relativistic quantum mechanics*

Cohen-Tannoudji, et al., *Quantum mechanics*

Dirac, *The principles of quantum mechanics*

Felsager, *Geometry, particles, and fields*

Gottfried and Yan, *Quantum mechanics, 2nd ed.*

Landau and Lifshitz, *Quantum Mechanics*

Merzbacher, *Quantum mechanics*

Sakurai, *Advanced quantum mechanics*

Sakurai, *Modern quantum mechanics*

Schiff, *Quantum mechanics*

Shankar, *Principles of quantum mechanics*

Squires, *Problems in quantum mechanics with solutions*

Tinkham, *Group theory and quantum mechanics*

Weyl, *Theory of groups and quantum mechanics*

Wigner, *Group theory and its application to the quantum mechanics of atomic spectra*