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[Introduction to Quantum Mechanics - D. Griffiths](#)

Introduction to Quantum Mechanics. ... Griffiths provides references to books that contain the proofs and derivations, but he focuses solely on the whats and hows. Another unfortunate drawback is that the book doesn't contain solutions to the problems at the end of each chapter, which would have been nice to have. ...

[Introduction to Elementary Particles: Griffiths, David ...](#)

You are covering a large chunk of physics curriculum. The only indispensable thing that is missing is statistical mechanics. I would recommend a second course in QM at the level of Cohen-Tannoudji instead of Sakurai. Though, seeing your interests, you can try introduction to elementary particles by Griffiths, 2nd editon.

[Modern physics after quantum mechanics | Physics Forums](#)

The Copenhagen interpretation is a collection of views about the meaning of quantum mechanics principally attributed to Niels Bohr and Werner Heisenberg. It is one of the oldest of numerous proposed interpretations of quantum mechanics, as features of it date to the development of quantum mechanics during 1925-1927, and it remains one of the most commonly taught.

[Interpretations of quantum mechanics - Wikipedia](#)

Griffiths, David (2004). Introduction to Quantum Mechanics (2nd ed.). Prentice Hall. ISBN 0-13-111892-7. Griffiths, David J.; Schroeter, Darrell F. (2018). Introduction to quantum mechanics (3rd ed.). Cambridge University Press. ISBN 978-1-107-18963-8. Griffiths, David (2012). Revolutions in Twentieth-Century Physics. Cambridge University Press.

[David J. Griffiths - Wikipedia](#)

If instead we assume that quantum mechanics is itself applicable to the description of measurements, then the question becomes one of how one should model a measurement within quantum theory, specifically as some appropriate interaction between a 'system' and an 'apparatus', and of whether by so doing one can derive from the unitary ...

[The Role of Decoherence in Quantum Mechanics \(Stanford ...](#)

Introduction to Quantum Mechanics. David J. Griffiths. 4.6 out of 5 stars ...

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