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David Griffiths: Introduction to Quantum Mechanics Here are my solutions to various problems in David J. Griffiths's excellent textbook Introduction to Quantum Mechanics, Second Edition . Obviously I can't offer any guarantee that all the solutions are actually correct , but I've given them my best shot.

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momentum in quantum mechanics is introduced in Chapter 8, but because angular momentum is a demanding topic, this chapter focusses on the ideas that are needed for an understanding of the hydrogen atom in Chapter 9,

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Introduction to Quantum Mechanics David J Griffiths

Griffiths is second only to Jim Baggott in explaining QM without dropping the essential math. But Griffiths goes a lot deeper. I already have the Second Edition but couldn't resist this update; at an age where re-reading books doesn't seem like a great idea anymore this is one I'm looking forward to curling up with.

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1 Introduction to quantum mechanics University of Cambridge

1 1 1 Introduction to quantum mechanics Quantum mechanics is the basic tool needed to describe, understand and devise NMR experiments. Fortunately for NMR spectroscopists, the

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