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Differences between the chapters The main difference between the chapters is the sequence of the material. Each chapter starts with the introduction. The second chapter starts with the Bohr model, while the third chapter starts with the introduction of the Schrödinger model. In my opinion, the main difference is the order of presenting the material: The chapter by McKellar starts out with the Bohr model, while Zettili starts with the Schrödinger model. Zettili's chapter is more developed, and contains also a lot of material relevant to physics courses. Conclusion On a wider basis, I tend to prefer McKellar's textbook, because it offers material that is more in line with the introductory textbooks that students are taught in schools nowadays. However, Zettili's material is more advanced, and covers a lot more material relevant to physics (especially quantum) courses. Furthermore, some of the material in Zettili's book can be used to study topics that are harder to cover with the other two textbooks. Finally, McKellar contains a few mistakes, but none of them affects the understanding of the book. Zettili, on the other hand, is a bit problematic, McKellar is easy to read, and is very clear in its explanation of topics. Zettili is a bit tedious in places, especially in the diagrams. All in all, I would recommend Zettili's book. To note, that I received a free review copy of Zettili's book in exchange for an honest review. I was not forced to write this review, and the review is not influenced by the terms of the freebie. A: I have found using this text effective for an introductory course in quantum mechanics. The first chapter is helpful in setting the students on an intuitive footing of the mechanics of the subject. It is presented as an oral history, of the efforts that went into the formulation of quantum mechanics. This was a refreshing addition to the previous style of 'trite' lectures that was commonplace in physics. The other chapters are both very helpful in introducing all the terminology, concepts and various interesting topics that delve into the deeper mathematical aspects of QM. The main focus being the use of the Weierstrass integral to define the delta function. I like how the authors structure the materials in a logical way. Chapter 1 is a 'quick start', then a

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