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It is a short book, full of graphics and cartoons that tells us the story of how quantum theory was developed. It gives us a ride through history by introducing the major and most remarkable physicists of the world from the past few centuries and their most interesting discoveries, more specifically those related to quantum theory.

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Quantum Theory, A Graphic Guide, by McEvoy and Zarate is a short book and a small one. The graphic part of the book helps one understand the theories presented, and the math that is presented is not all that difficult (although I can't say I understood all of it). The book follows the development of quantum theory historically.

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