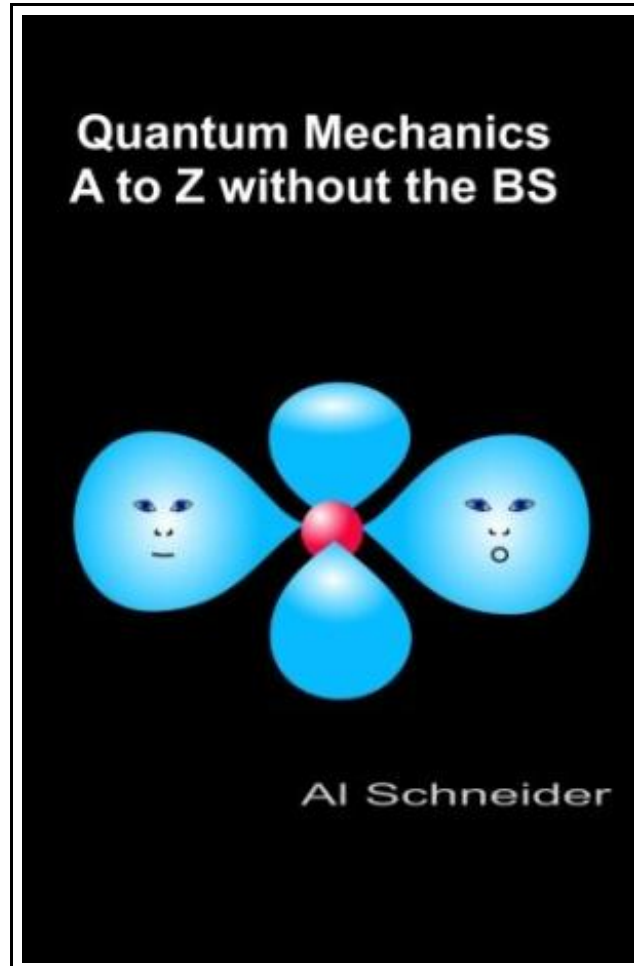


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Createspace, United States, 2013. Paperback. Book Condition: New. 216 x 140 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The goal of this book is to offer the reader a gut level understanding of quantum mechanics. After reading this book and someone asks if you understand quantum mechanics, you should feel comfortable saying, Yes! This book does not go into all the business of faster than light travel, consciousness, or quantum thought. It presents what quantum mechanics is and what it means to your everyday life. Quantum mechanics evolved with several observations over the last 2000 years. The book presents the critical events in a concise way. Often people cannot see why each is important. For example, why should we care how water waves cross over each other? After each of these events is discussed, a paragraph titled, Why is this important? is presented. The purpose of this is to string all of these events together logically so the reader can grasp the meaning of it all as one concept. Often when books discuss quantum mechanics they attempt to validate their efforts in explaining it by telling you that quantum mechanics is used in LED s, lasers, and transistors. They do not offer how quantum mechanics applies to those devices. That leaves out half the information you need. This book shows how the quantum mechanical concepts apply to transistor functionality. This author has not seen one book that effectively goes from quantum mechanical concepts to an explanation of how a transistor works. In general, there are two schools of relating to a transistor. One is the theoretical aspects of quantum mechanics. The second is the electrical engineering aspects of electronics. In the theoretical realm, words such as energy level, wave equation, PSI, and probability are used to...



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