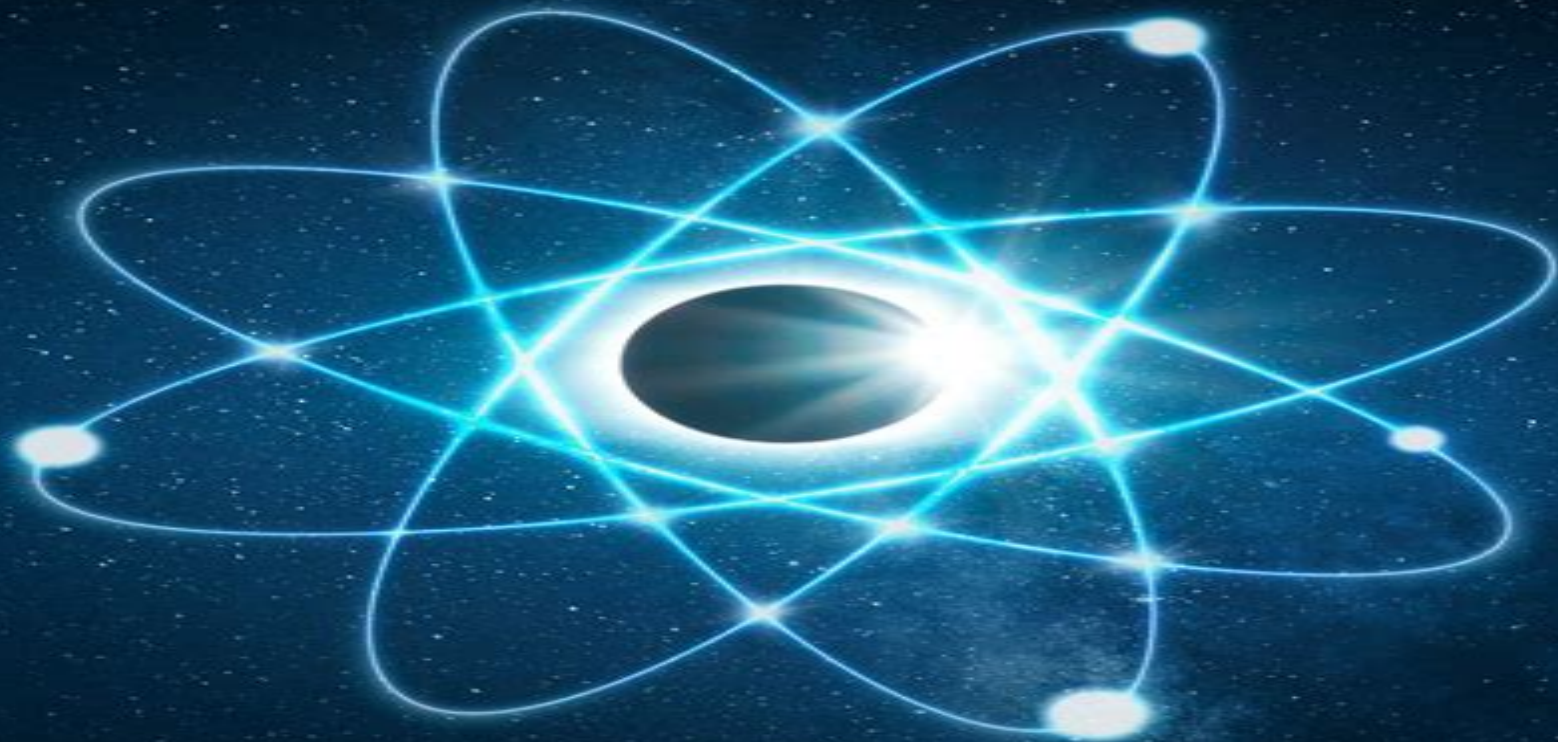


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and particle properties Yes both simultaneously This is known as the dual nature of substances This seems quite absurd and difficult to accept but both conclusions have been obtained through numerous scientific experiments The second thing to consider is that when it comes to quantum physics it is almost impossible to predict the exact outcome of an experiment in a quantum system There can only be probability not certainty which leads us to the conclusion that quantum physics is probabilistic Last but not least you must understand that quantum physics is very often very small So this means that the study of quantum mechanics is observed when the subject's particles are extremely small This is due to the fact that the quantum effects involved in the processes decrease as the objects increase in size As a result quantum behaviors are hard to find The goal of the e Book is simple To help the person gain a better understanding of quantum physics in the simplest way possible You will also learn 3 Impossible Quantum Physics Experiments The Quantum Zeno Effect Thomas Young's Double Slit Photoelectric Effect Einstein's Theory Mysteries of Quantum Physics Problem Of Black Body Planck's Work On Black Body Radiations Is Everything Matter Materialism Rules of law of attraction Quantum Mechanics Influence In Everyday Life Would you like to know more Buy the Book Right Now **Quantum Physics And Quantum Mechanics For Beginners** Donald B Grey, 2020-10-13 Are you intrigued by quantum physics but turned off by the complexities the mathematics and the formulas Did your education in mathematics and physics leave you with more questions than answers Are you fascinated by the universe and want to know about its basic components If so these may be the questions you want answers to Do you want to learn about the giants of quantum theory including Max Planck and Albert Einstein Do you want to get in on the inspiring Bohr Einstein debates on a grand unifying theory to bring together quantum mechanics and general relativity theory Is it possible to look inside the atom deep inside protons and neutrons to discover the quarks that give these particles their electromagnetic charge Is wave particle duality a real phenomenon Can light be both a wave and a particle How about the dark sector the dark matter and dark energy that make up 95% of the universe Could ghostly neutrinos solve the mystery Do you want to know about string and superstring theory and whether strings can unify the four known forces in a unified field theory What about Schrödinger's famous cat experiment Can a particle be in two places at once Can a cat be both dead and alive How about the concept of entanglement with particles interacting at a distance How do entanglement and superposition make quantum computing possible Are we alone in our universe or are there parallel universes out there that may have copies of ourselves Theories on the idea of a multiverse are creative and maybe close to reality Or maybe not If these questions are your questions you are in the right place This book was written to make quantum physics clear and understandable for those who find the study of math and science challenging Come share in the amazing discoveries that are defining the subatomic world within the vast expanding universe and everything it contains We'll begin at the beginning with the Big Bang 13.8 billion years ago and conclude with quantum mechanics most recent breakthrough the confirming discovery of the elusive Higgs boson Ready Let's begin the exploration of quantum science and have a good time along the

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