



Concepts And Development Of Quantum Physics

IntroBooks



Concepts And Development Of Quantum Physics:

Concepts and Development of Quantum Physics John Clarke Slater, 1969 In this book Professor John C Slater presents historically the development of the ideas which contribute to the current understanding of atomic and molecular physics and particularly of quantum mechanics The text consistently stresses the descriptive rather than the theoretical and for this reason it will be useful to a wide audience Back cover

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The Quantum Theory—Origins and Ideas Carl S. Helrich, 2021-08-02 This book offers a fresh perspective on some of the central experimental and theoretical works that laid the foundations for today's quantum mechanics It traces the theoretical and mathematical development of the hypotheses that put forward to explain puzzling experimental results it also examines their interconnections and how they together evolved into modern quantum theory Particular attention is paid to J J Thomson's atomic modeling and experiments at the Cavendish Laboratory Max Planck's struggle to explain the experimental results of Heinrich Rubens and Ferdinand Kurlbaum as well as the path leading from Louis de Broglie's ideas to the wave theory of Erwin Schrödinger Combining his experience in teaching quantum mechanics with his interest in the historical roots of the subject the author has created a valuable resource for understanding quantum physics through its history and a book that is appreciated both by working physicists and historians

The Conceptual Development of Quantum Mechanics Max Jammer, 1966 no comprehensive scholarly study of the conceptual development of quantum mechanics has heretofore appeared The popular or semiscientific publications available hardly skim the surface of the subject The publication seems therefore to fill an important lacuna in the literature on the history and philosophy of physics Pref

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achievement Subrahmanyam Chandrasekhar FRS Nobel Laureate captures precisely accurately and thoroughly the very essence and all the fundamental details of the theory and that is a remarkable achievement I have greatly enjoyed reading these books and learned so many new things from them This series of books will remain a permanent source of knowledge about the creation and development of quantum theory Congratulations Paul A Dirac FRS Nobel Laureate The wealth and accuracy of detail in The Historical Development of Quantum Theory are breathtaking Richard P Feynman Nobel Laureate

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household phenomenon in the physics world Today quantum physics has several applications in various human endeavors both in space and on the ground Some of the outstanding physicists that contributed to the development of quantum physics are Albert Einstein Max Planck Neils Bohr Louis de Broglie Erwin Schrodinger Wegner Heisenberg Paul Dirac Max Born and several others It can be deduced that the concept of quantum physics cannot be pinned to a single physicist it had been a work in progress and several new discoveries are being made today in this field of science The entire idea of quantum physics started from quantum mechanics The various physicists mentioned earlier contributed exceedingly to several theories derived in quantum mechanics but the term quantum physics came much later Studies showed that the theories did not follow strictly logical ways in their developments They were rather created from series of guesses that were inspired by the exceeding physical insight of the individuals involved They could formulate the theories relying on their in depth command of mathematical methods These were combined to form theoretical edifice with an impressive predictive power Thanks to their incomparable efforts in the field quantum mechanics and later quantum physics has been labeled as the most successful theoretical aspect of physics ever conceived by human minds

The History of Quantum Physics Melih M. Gordesli, 2017-02-09 Still today it is hard for most of us to comprehend the paradoxical character of quantum theory Its complex nature can nevertheless be broken down into the most important aspects and explained in an intelligible way This book offers an easily understandable overview of its development and fundamental features and illustrates the origins of quantum theory as we know it today through the contributions of distinguished physicists and scientists over several centuries

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The Quantum Story Jim Baggott, 2011-02-24 The twentieth century was defined by physics From the minds of the world's leading physicists there flowed a river of ideas that would transport mankind to the pinnacle of wonderment and to the very depths of human despair This was a century that began with the certainties of absolute knowledge and ended with the knowledge of absolute uncertainty It was a century in which physicists

developed weapons with the capacity to destroy our reality whilst at the same time denying us the possibility that we can ever properly comprehend it Almost everything we think we know about the nature of our world comes from one theory of physics This theory was discovered and refined in the first thirty years of the twentieth century and went on to become quite simply the most successful theory of physics ever devised Its concepts underpin much of the twenty first century technology that we have learned to take for granted But its success has come at a price for it has at the same time completely undermined our ability to make sense of the world at the level of its most fundamental constituents Rejecting the fundamental elements of uncertainty and chance implied by quantum theory Albert Einstein once famously declared that God does not play dice Niels Bohr claimed that anybody who is not shocked by the theory has not understood it The charismatic American physicist Richard Feynman went further he claimed that nobody understands it This is quantum theory and this book tells its story Jim Baggott presents a celebration of this wonderful yet wholly disconcerting theory with a history told in forty episodes significant moments of truth or turning points in the theory s development From its birth in the porcelain furnaces used to study black body radiation in 1900 to the promise of stimulating new quantum phenomena to be revealed by CERN s Large Hadron Collider over a hundred years later this is the extraordinary story of the quantum world Oxford Landmark Science books are must read classics of modern science writing which have crystallized big ideas and shaped the way we think [The Discovery of Quantum Mechanics, 1925](#) Jagdish Mehra, Helmut Rechenberg, 2000-12-28 Quantum Theory together with the principles of special and general relativity constitute a scientific revolution that has profoundly influenced the way in which we think about the universe and the fundamental forces that govern it The Historical Development of Quantum Theory is a definitive historical study of that scientific work and the human struggles that accompanied it from the beginning Drawing upon such materials as the resources of the Archives for the History of Quantum Physics the Niels Bohr Archives and the archives and scientific correspondence of the principal quantum physicists as well as Jagdish Mehra s personal discussions over many years with most of the architects of quantum theory the authors have written a rigorous scientific history of quantum theory in a deeply human context This multivolume work presents a rich account of an intellectual triumph a unique analysis of the creative scientific process The Historical Development of Quantum Theory is science history and biography all wrapped in the story of a great human enterprise Its lessons will be an aid to those working in the sciences and humanities alike [Conceptual Development of 20th Century Field Theories](#) Tian Yu Cao, 2019-10-03 An overview of the conceptual and historical foundations of fundamental field theories including their underlying issues logic and dynamics [The Quantum Theory-Origins and Ideas](#) Carl S. Helrich, 2021 This book offers a fresh perspective on some of the central experimental and theoretical works that laid the foundations for today s quantum mechanics It traces the theoretical and mathematical development of the hypotheses that put forward to explain puzzling experimental results it also examines their interconnections and how they together evolved into modern quantum theory

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Concepts And Development Of Quantum Physics Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Concepts And Development Of Quantum Physics**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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