



Compendium of Quantum Physics: Concepts, Experiments, History and Philosophy

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Since its inception in the early part of the twentieth century, quantum physics has fascinated the academic world, its students, and even the general public. In fact, it is or has become a highly interdisciplinary field. On a topic such as the physics of the atom the disciplines of physics, philosophy, and history of science interconnect in a remarkable way, and to an extent that is revealed in this volume for the first time. This compendium brings together some 90 researchers, who have authored approximately 185 articles on all aspects of quantum theory. The project is truly international and interdisciplinary because it is a compilation of contributions by historians of science, philosophers, and physicists, all interested in particular aspects of quantum physics. A glance at the biographies at the end of the volume reveals author affiliations in no fewer than twenty countries: Australia, Austria, Belgium, Canada, Denmark, Finland, France, Germany, Greece, Italy, Israel, the Netherlands, New Zealand, Norway, Poland, Portugal, Spain, Switzerland, the United Kingdom and the United States. Indeed, the authors are not only international, they are also internationally renowned with three Physics Nobel Prize laureates among them. The basic idea and motivation behind the compendium is indicated in its subtitle, namely, to describe in concise and accessible form the essential concepts and experiments as well as the history and philosophy of quantum physics. The length of the contributions varies according to the topic, and all texts are written by recognized experts in the respective fields."

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