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Theory Klaas Landsman, 2017-05-11 This book studies the foundations of quantum theory through its relationship to classical physics. This idea goes back to the Copenhagen Interpretation in the original version due to Bohr and Heisenberg which the author relates to the mathematical formalism of operator algebras originally created by von Neumann. The book therefore includes comprehensive appendices on functional analysis and C algebras as well as a briefer one on logic category theory and topos theory. Matters of foundational as well as mathematical interest that are covered in detail include symmetry and its spontaneous breaking, the measurement problem, the Kochen-Specker Free Will and Bell Theorems, the Kadison-Singer conjecture, quantization, indistinguishable particles, the quantum theory of large systems and quantum logic, the latter in connection with the topos approach to quantum theory. This book is Open Access under a CC BY licence.

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Jim Breithaupt, 2010-02-26 Understand Physics gives you a solid understanding of the key skills and ideas that run through the subject. You will explore the important concepts of force and motion, electricity, light, molecules, matter and space and discover the frontiers of physics. With numerous questions, answers and worked examples throughout, you will feel confident in approaching the science and applying your knowledge. NOT GOT MUCH TIME One five and ten minute introductions to key principles to get you started. AUTHOR INSIGHTS Lots of instant help with common problems and quick tips for success based on the author's many years of experience. TEST YOURSELF Tests in the book and online to keep track of your progress. EXTEND YOUR KNOWLEDGE Extra online articles at www.teachyourself.com to give you a richer understanding of physics. FIVE THINGS TO REMEMBER Quick refreshers to help you remember the key facts. TRY THIS Innovative exercises illustrate what you've learnt and how to use it.

Dutch Cartesianism and the Birth of Philosophy of Science

Andrea Strazzoni, 2018-11-19 How did the relations between philosophy and science evolve during the 17th and the 18th century? This book analyzes this issue by considering the history of Cartesianism in Dutch universities as well as its legacy in the 18th century. It takes into account the ways in which the disciplines of logic and metaphysics became functional to the justification and reflection on the conceptual premises and the methods of natural philosophy, changing their traditional roles as art of

reasoning and as science of being This transformation took place as a result of two factors First logic and metaphysics which included rational theology were used to grant the status of indubitable knowledge of natural philosophy Second the debates internal to Cartesianism as well as the emergence of alternative philosophical world views such as those of Hobbes Spinoza the experimental science and Newtonianism progressively deprived such disciplines of their foundational function and they started to become forms of reflection over given scientific practices either Cartesian experimental or Newtonian

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Commission,1959 *Proceedings of the ... Annual Meeting* Society for the Promotion of Engineering Education (U.S.).
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