

SIX NOT-SO-EASY PIECES

"Reading this book is like peering over
Newton's or Einstein's shoulder."

—Michio Kaku, author of
Visioner and Hyperspace

*Einstein's
Relativity,
Symmetry,
and
Space-Time*



RICHARD P. FEYNMAN

Introduction by Roger Penrose

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Physics And Culture Brian Cotterell, 2017-08-29 The role of physics in our culture is examined from the time of Newton to the present day It has three parts an introduction to physics and two parts covering the roles of Newtonian and Modern Postmodern physics It is shown how popularization enabled physics to become part of our culture while the topics discussed include religion philosophy politics literature the visual arts and music An underlying theme is that physics is an intimate part of our culture which together with the other sciences has had a wide general influence that cannot be ignored The book has been written for all that are genuinely interested in culture It is well referenced and illustrated and suitable for the general public students and academics who are interested in bridging the sciences and humanities in today's era of specialization

Lifting the Scientific Veil Paul Sukys, 1999 Lifting the Scientific Veil has been written to afford the nonscience student the same meaningful opportunity to explore germane scientific topics as is generally given the science student to learn about the humanities and social sciences Since nonscientists are generally responsible for making laws financing research or at the very least for voting it is essential that they understand the significant impact that science has on everyday life The book is designed to introduce nonscientists in an informative and comprehensible manner to four of the most significant scientific theories of the twentieth century the big bang quantum physics relativity and evolution After each theory is explained informally the book shows how that theory and related technology impact upon one's personal life Legal and political aspects of these theories are explored as well as philosophical and theological implications

Contagious Architecture Luciana Parisi, 2022-11-01 A proposal that algorithms are not simply instructions to be performed but thinking entities that construct digital spatio temporalities In Contagious Architecture Luciana Parisi offers a philosophical inquiry into the status of the algorithm in architectural and interaction design Her thesis is that algorithmic computation is not simply an abstract mathematical tool but constitutes a mode of thought in its own right in that its operation extends into forms of abstraction that lie beyond direct human cognition and control These include modes of infinity contingency and indeterminacy as well as incomputable quantities underlying the iterative process of algorithmic processing The main philosophical source for the project is Alfred North Whitehead whose process philosophy is specifically designed to provide a vocabulary for modes of thought exhibiting various degrees of autonomy from human agency even as they are mobilized by it Because algorithmic processing lies at the heart of the design practices now reshaping our world from the physical spaces of our built environment to the networked spaces of digital culture the nature of algorithmic thought is a topic of pressing importance that reraises questions of control and ultimately power Contagious Architecture revisits cybernetic theories of control and information theory's notion of the incomputable in light of this rethinking of the role of algorithmic thought Informed by recent debates in political and cultural theory around the changing landscape of power it links the nature of abstraction to a new theory of power adequate to the complexities of the digital world

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