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has played out in the United States, including the irony of the two scientific revolutions in America. With the techniques and technologies that we have today, it is surprising how much we have been able to do, for example in software and semiconductor devices, and in the establishment of the world wide web. But the history of science is even more interesting than the history of technology. In this book, Philip Morrison investigates the rich, fascinating history of how physicists have tried to understand the universe, how they have been influenced by the people who theorized what was out there, and how they have developed new theories. The book covers the following topics: A brief historical survey of the development of science, with special emphasis on the history of science in the United States. In the Beginning: The birth of the idea of an atomic age. That's It: The "coincidences" that made up 20th century physics. It's Time to Talk: The "discovery" of quantum mechanics. The Beauty of Nature: The intellectual legacy of physics. And the many popularizers of the theory of relativity. Of course, the book also includes a discussion of the history of particle physics. This book is not a full treatment of the history of particle physics, but rather a look at how the contributions to particle physics developed and the people who made them. To learn more about particle physics, you will need to refer to books that focus 82157476af

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