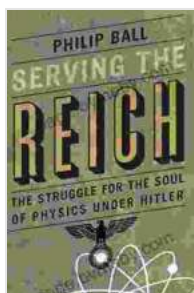


The Struggle For The Soul Of Physics Under Hitler

The Struggle For The Soul Of Physics Under Hitler is a gripping account of the battle for the future of physics in Nazi Germany. The book tells the story of the physicists who resisted the Nazis and the ones who collaborated with them, and the tragic consequences of their choices.



Serving the Reich: The Struggle for the Soul of Physics

under Hitler by Philip Ball

★★★★☆ 4.4 out of 5

Language	: English
File size	: 4871 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 314 pages
Lending	: Enabled



Werner Heisenberg was one of the most brilliant physicists of his generation. He was also a Nazi sympathizer. In 1942, he met with Heinrich Himmler, the head of the SS, to discuss the possibility of developing an atomic bomb for Germany. Heisenberg later claimed that he had misled Himmler about the progress of the German atomic bomb project, but there is evidence to suggest that he was more deeply involved in the project than he admitted.

Max Planck was another Nobel Prize-winning physicist who lived in Germany during the Nazi era. Unlike Heisenberg, Planck was not a Nazi sympathizer. He used his influence to protect Jewish physicists from persecution, and he refused to cooperate with the Nazi regime.

Albert Einstein was the most famous physicist of his time. He was also a Jew. Einstein left Germany in 1933, after the Nazis came to power. He spent the rest of his life in the United States, where he worked on developing the atomic bomb.

The Struggle For The Soul Of Physics Under Hitler is a tragic story about the choices that physicists made during the Nazi era. Some physicists, like Heisenberg, chose to collaborate with the Nazis, while others, like Planck and Einstein, chose to resist. The consequences of their choices were far-reaching, and they continue to be debated today.

The Struggle For The Soul Of Physics Under Hitler is a must-read for anyone interested in the history of science or the Holocaust. It is a gripping account of the battle for the future of physics, and the tragic consequences of the choices that physicists made.

The Physicists Who Resisted The Nazis

The physicists who resisted the Nazis were a diverse group. They included Jews, Christians, and atheists. They were all committed to the principles of science, and they believed that the Nazi regime was a threat to those principles.

Some of the most prominent physicists who resisted the Nazis included:

- Max Planck
- Albert Einstein
- Niels Bohr
- Wolfgang Pauli
- Erwin Schrödinger

These physicists used their influence to protect Jewish physicists from persecution, and they refused to cooperate with the Nazi regime. They also spoke out against the Nazi regime, and they helped to raise awareness of the dangers of the Nazi ideology.

The Physicists Who Collaborated With The Nazis

The physicists who collaborated with the Nazis were a smaller group, but they included some of the most brilliant physicists of their generation.

The most prominent physicist who collaborated with the Nazis was Werner Heisenberg. Heisenberg was a brilliant physicist, and he made important contributions to the development of quantum mechanics. However, he was also a Nazi sympathizer, and he met with Heinrich Himmler to discuss the possibility of developing an atomic bomb for Germany.

Other physicists who collaborated with the Nazis included:

- Manfred von Ardenne
- Walter Gerlach
- Carl Friedrich von Weizsäcker

These physicists worked on a variety of projects for the Nazi regime, including the development of radar, sonar, and nuclear weapons.

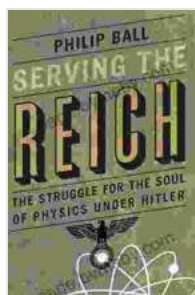
The Consequences Of The Physicists' Choices

The choices that physicists made during the Nazi era had far-reaching consequences. The physicists who resisted the Nazis helped to preserve the principles of science, and they helped to raise awareness of the dangers of the Nazi ideology.

The physicists who collaborated with the Nazis helped to develop the technology that the Nazis used to wage war. They also helped to legitimize the Nazi regime, and they made it more difficult for people to resist the Nazis.

The consequences of the physicists' choices are still being debated today. Some historians believe that the physicists who collaborated with the Nazis should be condemned for their actions. Others believe that the physicists were simply trying to do their best in a difficult situation.

The Struggle For The Soul Of Physics Under Hitler is a complex and tragic story. It is a story about the choices that physicists made during the Nazi era, and the consequences of those choices.

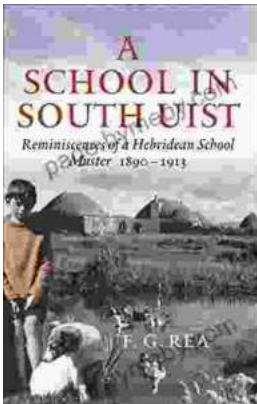


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