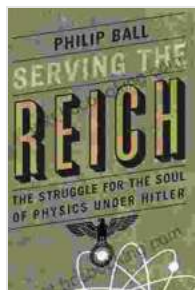


# The Struggle For The Soul Of Physics Under Hitler



## 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



The rise of Nazi ideology in Germany in the 1930s posed a grave threat to the integrity of physics, one of the most fundamental and universal of all sciences. Nazi leaders sought to reshape physics in their own image, purging it of Jewish and other "un-German" influences and replacing it with a twisted, nationalistic version of science that would serve the goals of the regime.

This book recounts the stories of some of the most brilliant minds in physics, who had to navigate the treacherous waters of a totalitarian regime while trying to preserve the integrity of their science. Albert Einstein, Werner Heisenberg, Max Planck, and Niels Bohr are just a few of the physicists who struggled to maintain their independence and their commitment to the truth in the face of Nazi tyranny.

The book begins with the rise of Nazi ideology in Germany and its impact on physics. Nazi leaders quickly realized that physics was a powerful tool that could be used to legitimize their regime and promote their goals of racial purity and world domination. They began to purge Jewish and other "un-German" scientists from universities and research institutions, and they replaced them with scientists who were more sympathetic to their ideology.

The Nazi regime also sought to control the content of physics research. They banned research on topics that were deemed to be "un-German," such as quantum mechanics and relativity. They also promoted research on topics that they believed would be beneficial to the regime, such as nuclear physics and rocketry.

Many physicists were deeply disturbed by the Nazi regime's interference in science. They knew that the integrity of physics was at stake, and they were determined to resist the Nazis' efforts to reshape it in their own image.

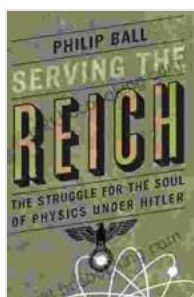
Some physicists, such as Einstein and Bohr, chose to leave Germany and continue their work in exile. Others, such as Heisenberg and Planck, stayed in Germany and tried to maintain their independence as best they could.

The struggle for the soul of physics under Hitler was a complex and multifaceted one. It was a struggle between truth and falsehood, between freedom and oppression, and between good and evil. In the end, the physicists who resisted the Nazis' efforts to reshape science emerged victorious. They preserved the integrity of physics and ensured that it would continue to be a force for good in the world.

## **The Legacy Of The Struggle For The Soul Of Physics Under Hitler**

The struggle for the soul of physics under Hitler is a reminder of the importance of academic freedom and the integrity of science. It is a story that should be told and retold, so that we can never forget the dangers of totalitarianism and the importance of fighting for the truth.

The book "The Struggle For The Soul Of Physics Under Hitler" is a valuable contribution to the literature on this important topic. It is a well-written and engaging account that is sure to inform and inspire readers.



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