

Lectures Delivered at ETH Zurich, Volume 1933-1934: A Window into the Past and a Source of Inspiration for the Future

The *Lectures Delivered at ETH Zurich, Volume 1933-1934* is a collection of lectures given by some of the most eminent scientists of the early 20th century at the Eidgenössische Technische Hochschule (ETH) in Zurich, Switzerland. These lectures provide a unique glimpse into the intellectual landscape of the time and offer valuable insights into the development of some of the most important scientific theories of the 20th century, including quantum mechanics and relativity.



History of Modern Psychology: Lectures Delivered at ETH Zurich, Volume 1, 1933-1934

★★★★☆ 4.1 out of 5

Language : English
File size : 3440 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 234 pages



Historical Context

The 1930s was a tumultuous period in world history. The Great Depression had plunged the global economy into chaos, and the rise of fascism and Nazism in Europe threatened to plunge the world into war. In this climate of uncertainty, the ETH Zurich provided a haven for some of the world's

leading scientists, who continued to pursue their research and teaching despite the political turmoil around them.

The *Lectures Delivered at ETH Zurich, Volume 1933-1934* reflects the unique intellectual atmosphere of the time. The lectures cover a wide range of topics, from the latest developments in physics to the history of science. They are a testament to the resilience and creativity of the human spirit, even in the face of adversity.

Contributors

The *Lectures Delivered at ETH Zurich, Volume 1933-1934* features lectures by some of the most famous scientists of the 20th century, including:

- **Albert Einstein**, one of the greatest physicists of all time, who delivered a series of lectures on the theory of relativity
- **Wolfgang Pauli**, a Nobel Prize-winning physicist who made important contributions to quantum mechanics
- **Niels Bohr**, a Nobel Prize-winning physicist who developed the Bohr model of the atom
- **Erwin Schrödinger**, a Nobel Prize-winning physicist who developed the Schrödinger equation
- **Max Born**, a Nobel Prize-winning physicist who made important contributions to the development of quantum mechanics

Content

The *Lectures Delivered at ETH Zurich, Volume 1933-1934* covers a wide range of topics, including:

- **The theory of relativity**
- **Quantum mechanics**
- **The history of science**
- **The role of science in society**

The lectures are written in a clear and accessible style, and they are illustrated with numerous diagrams and figures. They are a valuable resource for students of science, historians, and anyone interested in the development of scientific thought.

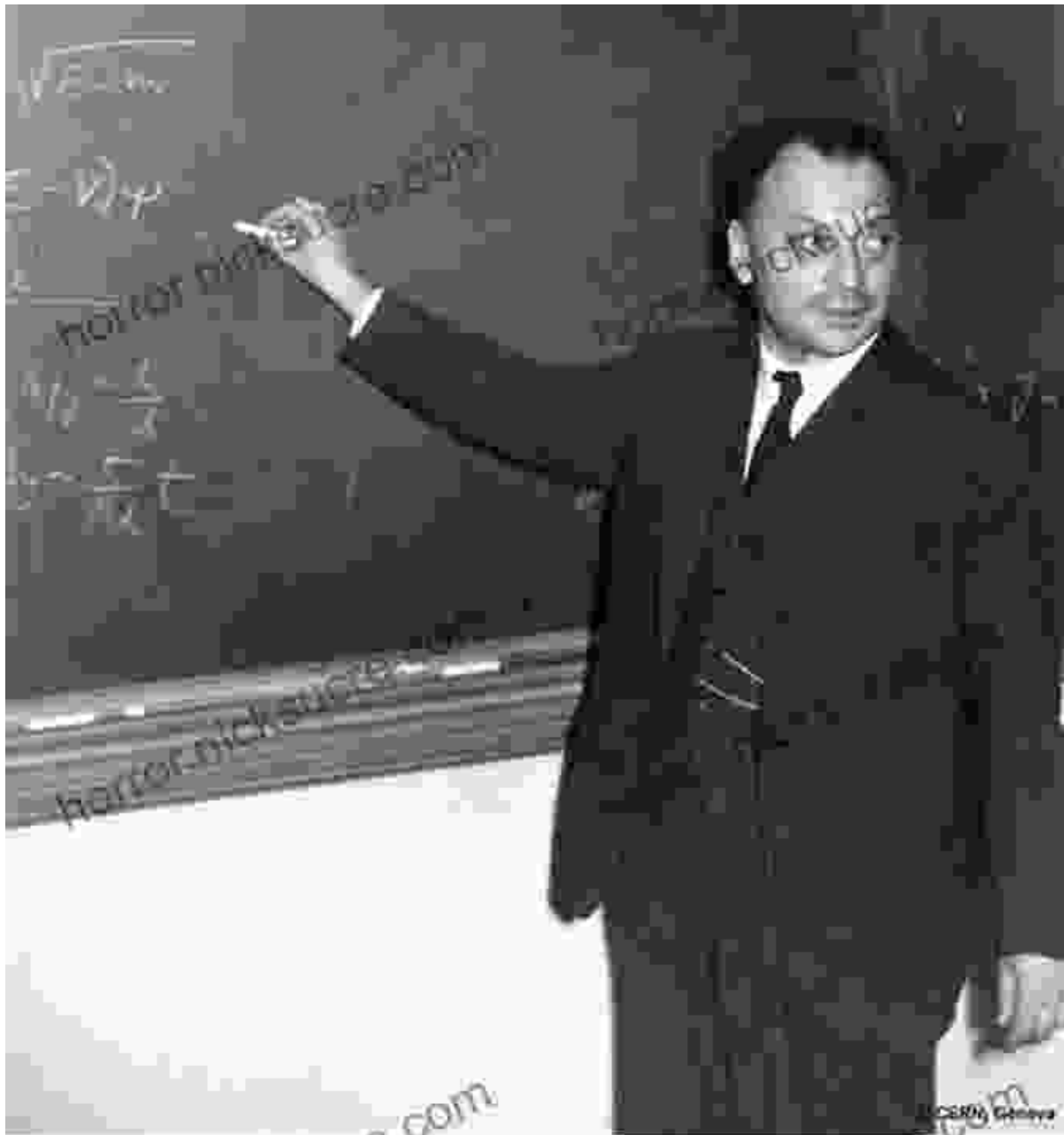
Legacy

The *Lectures Delivered at ETH Zurich, Volume 1933-1934* remains an important resource for students of science and historians today. The lectures provide a unique glimpse into the intellectual landscape of the early 20th century and offer valuable insights into the development of some of the most important scientific theories of the 20th century. They are a testament to the resilience and creativity of the human spirit, even in the face of adversity.

The *Lectures Delivered at ETH Zurich, Volume 1933-1934* is a valuable resource for anyone interested in the history of science and the development of scientific thought. The lectures provide a unique glimpse into the intellectual landscape of the early 20th century and offer valuable insights into the development of some of the most important scientific theories of the 20th century. They are a testament to the resilience and creativity of the human spirit, even in the face of adversity.

Figures





Wolfgang Pauli lecturing at ETH Zurich in 1934.

NIELS BOHR LECTURE

Andreas Fichtner

Fibre-optic seismology in volcanic,
glacial and other challenging
environments

H. C. Ørsted Institute, November 16, 2022 at 11:15 in Auditorium 4





Erwin Schrödinger lecturing at ETH Zurich in 1933.

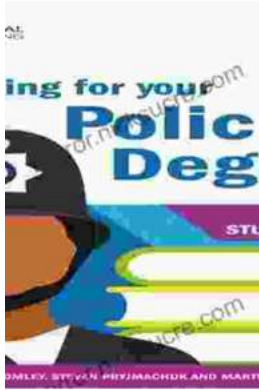


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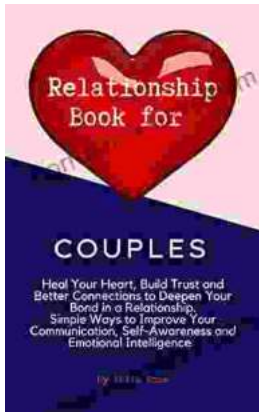
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