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## About Me



Albert Einstein

I was a German born Physicist best known for developing theory of relativity. I made the significant contributions to the theory of quantum mechanics. My work is commonly known for its influence on science philosophy.

Received the 1921 Nobel Prize in Physics "for his services to theoretical physics and especially for the discovery of the law of the photoelectric effect" a pivotal step in the development of quantum theory.

## Papers



"On the  
Electrodynamics  
of Moving  
Bodies"-1905



"The  
Foundation of  
the General  
Theory of  
Relativity"-1916



"Does the  
Inertia of a  
Body  
Depend  
Upon Its  
Energy  
Content?"  
- 1905



"On the  
Special  
and  
General  
Theory of  
Relativity"  
- 1916



"The  
Formulation  
of the  
Mechanical  
Principles" -  
1920



"On the  
Molecular  
Dimensions"  
- 1911



"The  
Foundations  
of Quantum  
Mechanics"  
- 1925



"Some  
Results of  
the  
Relativistic  
Theory of  
Gravitation"  
- 1930

## Hobbies

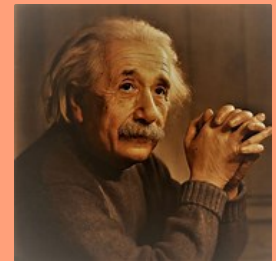
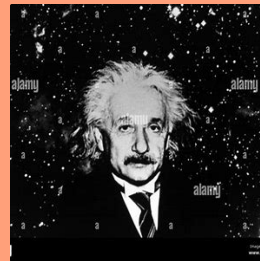
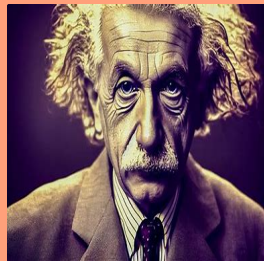
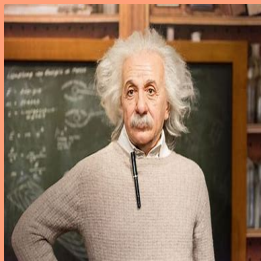
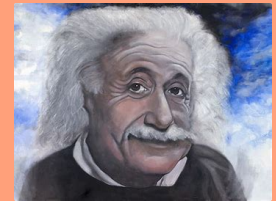
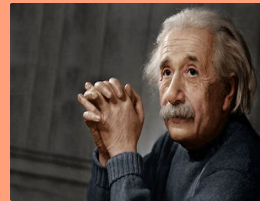
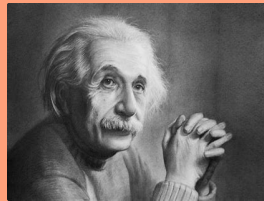
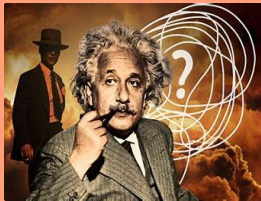
Einstein had a love for literature and philosophy. He read and enjoying works by authors such as Goethe and Spinoza.

He was actively involved in social and political issues which were advocating for peace, civil rights, and social justice.

He enjoyed sailing and spent many weekends on the water. He found it to be a relaxing activity instead of not being a particularly skilled sailor.

Beyond his scientific work he enjoyed exploring mathematical and Physics concepts for their own sake.

## Images



## Blogs

["How Einstein's Theory of Relativity Changed the World".](#)

["Einstein's Views on Education and the Pursuit of Knowledge".](#)

["The Life and Legacy of Albert Einstein: More than a Scientist".](#)

["Misconceptions about Einstein's Theories: Clearing the Confusion".](#)