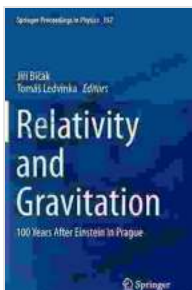


100 Years After Einstein in Prague: A Commemoration of the 100th Anniversary of Einstein's Visit to Prague

In 1921, Albert Einstein visited Prague for the first time. His visit was a major event for the city, and it had a profound impact on the development of physics in Czechoslovakia. To commemorate the 100th anniversary of Einstein's visit, the Institute of Physics of the Czech Academy of Sciences has published a book entitled "100 Years After Einstein in Prague."

The book features a collection of essays by leading physicists and historians who explore Einstein's legacy and his impact on our understanding of the universe. The essays cover a wide range of topics, from Einstein's early work on relativity to his later work on cosmology.

Einstein's visit to Prague was a major event for the city. He was greeted by a large crowd of people when he arrived at the train station, and he was given a ticker-tape parade through the streets. Einstein gave a series of lectures at the Charles University, and he also met with other scientists and intellectuals.



Relativity and Gravitation: 100 Years after Einstein in Prague (Springer Proceedings in Physics Book 157)

by David E. Rowe

★★★★☆ 4.7 out of 5

Language : English

File size : 23167 KB

Text-to-Speech : Enabled

Enhanced typesetting : Enabled

Print length : 616 pages



Einstein's visit had a profound impact on the development of physics in Czechoslovakia. He inspired a new generation of physicists, and he helped to establish Prague as a center for scientific research.

Einstein's legacy is immense. He is one of the most important physicists of all time, and his work has had a profound impact on our understanding of the universe. Einstein's theories of relativity revolutionized our understanding of space and time, and his work on cosmology laid the foundation for our understanding of the origin and evolution of the universe.

Einstein was also a great humanitarian. He was a strong advocate for peace and disarmament, and he spoke out against racism and discrimination. Einstein's legacy is one of scientific achievement and humanitarianism. He is an inspiration to us all.

The essays in "100 Years After Einstein in Prague" are written by leading physicists and historians. The essays cover a wide range of topics, from Einstein's early work on relativity to his later work on cosmology.

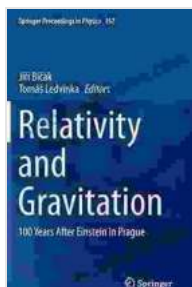
The essays are written in a clear and accessible style, and they are suitable for readers with all levels of scientific knowledge. The essays are also well-illustrated, with many diagrams and photographs.

"100 Years After Einstein in Prague" is a valuable contribution to the literature on Einstein and his legacy. The essays in the book provide a

comprehensive overview of Einstein's work, and they offer new insights into his life and times. The book is a must-read for anyone interested in Einstein, physics, or the history of science.

Alt attribute for the image:

A black and white photograph of Albert Einstein sitting in a chair, with a pencil in his hand and a notebook open on his lap. He is looking at the camera with a thoughtful expression.



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