

Albert Einstein

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github.com/AlbertEinstein

Summary

A German-born theoretical physicist, widely ranked among the greatest and most influential scientists of all time

Experience

Professor of Theoretical Physics, Institute for Advanced Study, Princeton University Jan 1933 – Jan 1955
 – Princeton, NY

Teaching at Palmer Physical Laboratory (now 302 Frist Campus Center). While not a professor at Princeton, I associated with the physics professors and continued to give lectures on campus.

- Relativity

Education

University of Zurich, PhD in Physics – Zurich, CH Jan 1905 – Jan 1905

- Molecular Physics
- **Thesis:** Eine neue Bestimmung der Moleküldimensionen

Awards

Nobel Prize in Physics: Royal Swedish Academy of Sciences

Certificates

Stanford University, Certificate in [Quantum Teleportation](#) Jan 2018

Stanford University, Certificate in [Quantum Computing](#) Jan 2018

Stanford University, Certificate in [Quantum Cryptography](#) Jan 2018

Stanford University, Certificate in [Quantum Communication](#) Jan 2018

Publications

Zur Elektrodynamik bewegter Körper June 1905

Albert Einstein, Hermann Minkowski

en.wikisource.org/wiki/Translation:On_the_Electrodynamics_of_Moving_Bodies

Über einen die Erzeugung und Verwandlung des Lichtes betreffenden heuristischen Gesichtspunkt Mar 1905

de.wikisource.org/wiki/%C3%9Cber_einen_die_Erzeugung_und_Verwandlung_des_Lichtes_betreffenden_heuristischen_Gesichtspunkt

Die Grundlage der allgemeinen Relativitätstheorie Mar 1916

de.wikisource.org/wiki/Die_Grundlage_der_allgemeinen_Relativit%C3%A4tstheorie

Volunteering

Lead Organizer, People's Climate March – Zurich, CH Jan 2014 – July 2015

Lead organizer for the New York City branch of the People's Climate March, the largest climate march in history.

- Awarded 'Climate Hero' award by Greenpeace for my efforts organizing the march.
- Men of the year 2014 by Time magazine

Projects

Quantum Computing Jan 2018 – Sept 2019

Quantum computing is the use of quantum-mechanical phenomena such as superposition and entanglement to perform computation. Computers that perform quantum computations are known as quantum computers.

- Quantum Teleportation
- Quantum Cryptography

Example Project

May 2024

A web application for writing essays

- Launched an [iOS app](#) in 09/2024 that currently has 10k+ monthly active users
- The app is made open-source (3,000+ stars [on GitHub](#))

Skills

Physics: Quantum Mechanics, Quantum Computing, Quantum Information, Quantum Cryptography, Quantum Communication, Quantum Teleportation

Interests

Physics: Quantum Mechanics, Quantum Computing, Quantum Information, Quantum Cryptography, Quantum Communication, Quantum Teleportation

Languages

German: Native

English: Fluent

References

Professor John Doe: Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aliquam condimentum, diam quis convallis euismod, arcu mi ullamcorper lorem, a vestibulum nunc magna at sem. Sed in risus ac felis varius blandit. D

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