

# Albert Einstein

Research Physicist · Professor · Patent Clerk

When I am not reviewing patents, I carry out thought experiments. My interests span from pollen grains to synchronizing clocks on moving trains. I wrote a small number of articles that attracted a decent amount of attention. I also designed large unifying theories and models that turned out to be surprisingly powerful and robust.

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Bern

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## ⌚ GOALS



I am looking for opportunities to experiment, in labs or in thoughts, to deeply understand the laws of physics and how clocks work.



I am subject-agnostic. I often think at very large scales, like the whole universe, and equally often wonder about atomic particles and their sub-elements.

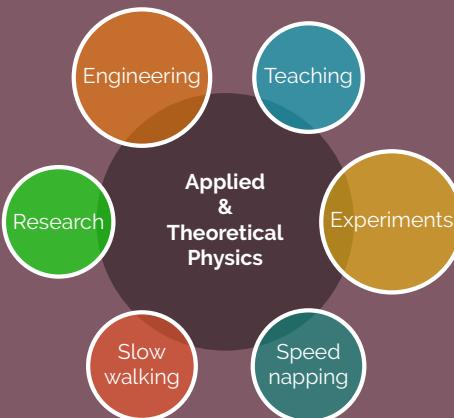


I enjoy connecting seemingly unrelated ideas, e.g. temperature and pollen grains, elevators and space curvature.



I like having time to think my ideas through carefully, challenging common sense as well as my own assumptions.

## igsaw SKILLS



## 🔧 TECH

Brain	● ● ● ● ●
Blackboard	● ● ● ● ●
Pen & Paper	● ● ● ● ●
Typewriter	● ● ● ● ●
Linux	● ● ● ● ●
Matlab	● ● ● ● ●
MS Word	● ● ● ● ●

## 💼 WORK EXPERIENCE

Apr 1955

### Research Fellow

INSTITUTE FOR ADVANCED STUDY · Princeton, NJ, USA

**Nulla malesuada** porttitor diam. Donec felis erat, congue non, volutpat at, tincidunt tristique, libero. Vivamus viverra fermentum felis. Donec nonummy pellentesque ante. Phasellus adipiscing semper elit. Proin fermentum massa ac quam. Sed diam turpis, molestie vitae, placerat a, molestie nec, leo.

Oct 1933

Jul 1913



### Multiple teaching positions

MULTIPLE INSTITUTIONS · Here and There

**Nulla malesuada** porttitor diam. Donec felis erat, congue non, volutpat at, tincidunt tristique, libero. Vivamus viverra fermentum felis. Donec nonummy pellentesque ante. Phasellus adipiscing semper elit. Proin fermentum massa ac quam. Sed diam turpis, molestie vitae, placerat a, molestie nec, leo.

Jul 1913

Jul 1912



### Professor, Chair in theoretical physics

ETH · Zürich, Switzerland

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Apr 1911

Feb 1909



### Associate Professor

UNIVERSITY OF ZÜRICH · Zürich, Switzerland

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Feb 1909

Apr 1908



### Junior Professor

UNIVERSITY OF BERN · Bern, Switzerland

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Apr 1908

Jan 1902



### Technical Assistant

FEDERAL PATENT OFFICE · Bern, Switzerland

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Work experience prior to 1902 is visible on [in LinkedIn](#).

## ❤️ INTERESTS & EXPERTISE

Special Relativity

General Relativity

Nuclear physics

Quantum physics

Brownian motion

Pinball

Laws of Optics

Laser Tag

Crosswords

Coffee

