

# Joep van Lit

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 Radboud University, Nijmegen, the Netherlands

## Education

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### **University of Zurich**, Physics

- Description 1.
- Description 2.

Zurich, Switzerland

1900 – 1905

### **Eidgenössische Technische Hochschule**, Physics

- Description 1.
- Description 2.

Zurich, Switzerland

1896 – 1900

## Experience

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### **Institute for Advanced Study, Princeton University**, Professor of Theoretical Physics

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.

Princeton University, NJ

1933 – 1955

22 years

- Relativity
- Description 2.

### **California Institute of Technology**, Visiting Professor

- Description 1.
- Description 2.

Pasadena, California, US

1933 – 1933

1 year

### **Kaiser Wilhelm Institute for Physics**, Director

Berlin, Germany

1917 – 1933

16 years

### **Karl-Ferdinand University**, Professor of Theoretical Physics

Prague, Czechoslovakia

1911 – 1917

6 years

### **University of Zurich**, Associate Professor of Theoretical Physics

Zurich, Switzerland

1909 – 1911

2 years

## Projects

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### **Quantum Computing**

Jan 2018 – Jan 2018

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

## References

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### **Professor John Doe**

### **Professor Jane Smith**