

# Joep van Lit

✉ joep.vanlit@ru.nl    📍 Radboud University, Nijmegen, the Netherlands

## Education

---

<b>University of Zurich</b> , Physics <ul style="list-style-type: none"><li>• Description 1.</li><li>• Description 2.</li></ul>	Zurich, Switzerland 1900 – 1905
<b>Eidgenössische Technische Hochschule</b> , Physics <ul style="list-style-type: none"><li>• Description 1.</li><li>• Description 2.</li></ul>	Zurich, Switzerland 1896 – 1900

## Experience

---

<b>Institute for Advanced Study, Princeton University</b> , 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. <ul style="list-style-type: none"><li>• Relativity</li><li>• Description 2.</li></ul>	Princeton University, NJ 1933 – 1955 22 years
<b>California Institute of Technology</b> , Visiting Professor <ul style="list-style-type: none"><li>• Description 1.</li><li>• Description 2.</li></ul>	Pasadena, California, US 1933 – 1933 1 year
<b>Kaiser Wilhelm Institute for Physics</b> , Director	Berlin, Germany 1917 – 1933 16 years
<b>Karl-Ferdinand University</b> , Professor of Theoretical Physics	Prague, Czechoslovakia 1911 – 1917 6 years
<b>University of Zurich</b> , Associate Professor of Theoretical Physics	Zurich, Switzerland 1909 – 1911 2 years

## Projects

---

<b>Quantum Computing</b> 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. <ul style="list-style-type: none"><li>• Quantum Teleportation</li><li>• Quantum Cryptography</li></ul>	Jan 2018 – Jan 2018
--	---------------------

## References

---

**Professor John Doe**

**Professor Jane Smith**