

## Curriculum Vitae

### Personal Information:

Name: Peter Hoppe

Address: Max Planck Institute for Chemistry  
Particle Chemistry Department  
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Date / Place of birth: March 14, 1961, Bremen, Germany

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### Scientific Career:

1987: Diploma (M.S.) in Physics, University of Bern, Switzerland

1990: Doctorate (Ph.D.) in Physics, University of Bern, Switzerland

1985-1990: Teaching Assistant, Physics Institute, University of Bern, Switzerland

1990-1991: Research Associate, Physics Institute, University of Bern, Switzerland

1991-1992: Research Associate, McDonnell Center for the Space Sciences, Washington University, St. Louis, USA

1992-1997: Research Associate (Head of SIMS laboratory), Physics Institute, University of Bern, Switzerland

1997: Habilitation in Extraterrestrial Physics, University of Bern, Switzerland

1997-2005: Senior Research Scientist (C3 Position), Cosmochemistry Department, Max Planck Institute for Chemistry, Mainz, Germany

2005-present: Senior Research Scientist (C3 Position), Particle Chemistry Department, Max Planck Institute for Chemistry, Mainz, Germany

### Scholarships, Awards, and Honors:

1991-1992: Research scholarship for Washington University, St. Louis, granted by the Swiss National Science Foundation

2002: Fellow of the Meteoritical Society

2013: NASA Group Achievement Award, Stardust Interstellar Preliminary Examination Team

**Main Research Fields:**

Solar System formation, meteorites, presolar grains, interstellar dust, stellar nucleosynthesis and evolution, Secondary Ion Mass Spectrometry

**Professional Societies:**

- Meteoritical Society
- Deutsche Physikalische Gesellschaft
- Schweizerische Physikalische Gesellschaft