

# Curriculum Vitae

**Timo Fleig** Dr.

University professor, first class (PR1C)

section 30 CNU (physics section)

age: 55 years (\*10 July, 1967)

Nationality: German



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**Affiliation** Laboratoire de Chimie et Physique Quantiques (LCPQ)

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## Education

2006	Habilitation and <i>venia legendi</i> , University of Düsseldorf, Germany
1998	Dr. <i>rer. nat.</i> , University of Bonn, Germany
1993	Diploma, University of Bonn, Germany

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## Career

since 2019	Full professor 1st class, UPS Toulouse
2008 - 2019	Full professor 2nd class, UPS Toulouse
2008	Heisenberg Fellow (equivalent W2/C3 in Germany, 2 months)
2002 - 2008	Assistant Professor (C1), University of Düsseldorf, Germany
2000 - 2002	Post-Doc, Free University of Amsterdam, The Netherlands
1999 - 2000	Post-Doc, University of Lund, Sweden
1998 - 1999	Post-Doc, University of Bonn, Germany
1993 - 1998	PhD student, University of Bonn, Germany

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## Awards

2008	Heisenberg fellowship DFG (3+2 years funding)
2000	Research stipend DFG (2 years funding)

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## Professional Experience

Peer-reviewed publications	51 in international journals
Book chapters	2 as sole author
International conferences	30 invited, 6 contributed lectures (Invited lectures in USA, Australia, New Zealand, China, Japan, Argentina, Singapore, and many European countries)
h-index	30, > 2300 citations (Google Scholar)
Program packages	Contributing author to the DIRAC relativistic electronic-structure code
Referee for	Deutsche Forschungsgemeinschaft (DFG) Polish Research Council Phys. Rev. Lett., Phys. Rev. A, Phys. Rev. D, Can. J. Phys., Mol. Phys., Eur. Phys. J. D (distinguished referee in 2013), J. Chem. Phys., Chem. Phys., Int. J. Quant. Chem., Chem. Phys. Lett., Phys. Chem. Chem. Phys., J. Phys. Chem.
Co-organization	REHE 2005 conference, Mülheim an der Ruhr, Germany
PhD Thesis opponent in	Germany, France, Spain, The Netherlands

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## Previous funding

9 projects as leading scientist (DFG, ANR; 1,070,000 EUR total funding volume)