Curriculum Vitae

Timo Fleig Dr. rer. nat.

University professor, first class (PR1C)

section 30 CNU (AMO physics) age: 58 years (*10 July, 1967)

Nationality: German

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

University Paul Sabatier, Toulouse III

118, Route de Narbonne, 31062 Toulouse, France

phone: $+33\ 561\ 556559$

e-mail: timo.fleig@irsamc.ups-tlse.fr webpage: dirac.ups-tlse.fr/fleig



ucation

Career

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

Curcu	
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

Awards	
1993 - 1998	PhD student, University of Bonn, Germany
1998 - 1999	Post-Doc, University of Bonn, Germany
1999 - 2000	Post-Doc, University of Lund, Sweden

2008

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

Professional Experience

Peer-reviewed publications 55 in international journals

Book chapters 2 as sole author

31 invited, 6 contributed lectures International conferences

(Invited lectures in USA, Australia, New Zealand, China, Japan, Argentina,

Singapore, and many European countries)

h-index 32, > 3300 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

Germany, France, Spain, The Netherlands PhD Thesis opponent in

Previous funding

9 projects as leading scientist (DFG, ANR)

1.07 M EUR total funding volume