

# Curriculum vitae: François Peeters

**Occupation** Full professor  
Head of the 'Condensed Matter Physics' group  
**Affiliation** University of Antwerp, Department of Physics  
Groenenborgerlaan 171, B-2020 Antwerpen  
Email: [francois.peeters@uantwerpen.be](mailto:francois.peeters@uantwerpen.be)  
**Citizenship** Belgian

## Professional Career

### *Education*

1977 MSc from the Catholic University of Leuven  
1982 PhD at the University of Antwerp  
1987 Hoger aggregaat (= Habilitation) from the University of Antwerp

### *Employment*

1982-1983 Postdoc, Bell Laboratories, Murray Hill, NJ, USA  
1983-1988 Postdoc, NFWO (Belgian Nat. Science Foundation), University of Antwerp  
1988-1992 Senior researcher, NFWO, University of Antwerp  
1987-1991 Consultant, Bell Communications, Red Bank, NJ, USA  
1992-1996 Research leader, NFWO, University of Antwerp  
1996-2000 Research director, FWO, University of Antwerp  
Since 2000 Professor at University of Antwerp. Since 2003 full professor

2009 NRC-CIFAR distinguished visiting scientist at NRC, Ottawa, Canada  
2010-2012 Visiting professor at UFC, Fortaleza, Brazil  
2012 Guest professor at Chinese Academy of Sciences, Hefei, China

### *Research visits abroad (each more than one month)*

High magnetic field laboratory (Grenoble), University of California (Berkeley), Universidade de São Paulo (São Carlos, Brazil), Universidade Federal do Ceará (Fortaleza, Brazil), Universidade Federal de São Carlos (São Carlos, SP, Brazil), The Australian National University (Canberra, Australia), The Oxford University (Oxford, UK), Max-Planck-Institut für Physik Komplexer Systeme (Dresden, Germany), Notre Dame (IN, USA), Chinese Academy of Sciences (Beijing), University of New South Wales (Australia).

## Awards

Francqui Chair (2013 - 2014).  
Fellow of the European Physical Society (elected 2013)  
Member of the Royal Flemish Academy of Belgium (elected in 2011)  
Member of the Academia Europaea (elected in 2010)  
Doctor Honoris Causa (University of Szeged, Hungary, Nov. 2009)  
Elected by the editors of the APS journals as "outstanding referee" (2008)  
Fellow of the American Physical Society (elected in Nov. 2005)

## Editor

Co-editor of Europhysics Letters (since 2015)  
Associate Editor of Journal of Applied Physics (since 2012)  
Member of Executive Editorial Board of Solid State Communications (since 2012)

## Factual summary

Supervisor of more than 48 finished PhDs

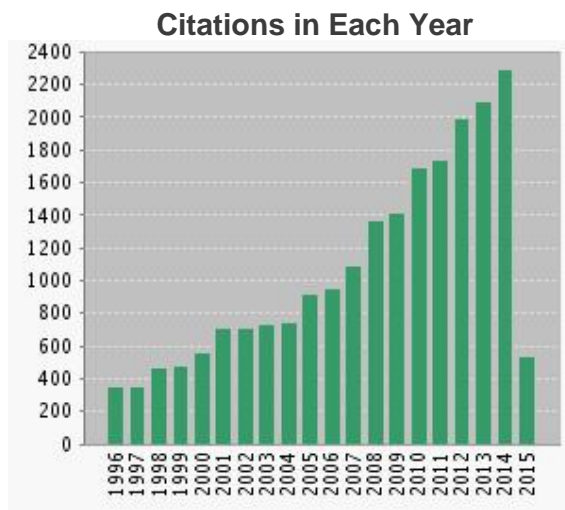
Head of research group 'Condensed Matter Physics' which consists of 3 professors, 30 PhD students, 18 postdocs and typically 3-4 regular visitors on the level of postdoc or professor.

Invited speaker at more than 110 international conferences/workshops/schools.

Regular member of Int. advisory (and program) committee of conf./workshop (18 over the last 10 years).

Listed in the ISI's 1120 most cited physicists for the period: 1981-June 1997.

More than 23.000 citations, h-index = 70.



More than 30 of the papers are cited >100 times, with 4 being cited >300 times each.

Publications in Nature (2), Nature Comm. (3), Nature Physics (1), Nano Letters (7), ACS Nano (4), Physical Review Lett. (51), Applied Physics Lett. (49), Europhysics Lett. (32).