

# Curriculum vitae

## Personal Data

Name: Prof. Dr. Regine v. Klitzing  
born: 1966 in Braunschweig  
e-mail: klitzing@smi.tu-darmstadt.de

## Professional career

since 2019 Executive director of the Institute for Condensed Matter, TU Darmstadt  
since 2017 Full Professor for Experimental Physics (W3), TU Darmstadt  
2010 – 2017 Full Professor for Applied Physical Chemistry (W3), TU Berlin  
2012 – 2015 Executive director of the department of Chemistry, TU Berlin  
2013 Visiting professor at U Melbourne/Australia (Host: Prof. R. Lamb)  
2006 – 2010 Associate Professor for Applied Physical Chemistry (W2), TU Berlin  
2004 – 2006 Associate Professor for Physical Chemistry (C3), CAU Kiel

2004 Group leader at MPI of Colloids & Interfaces,  
Potsdam (Dep. Prof. H. Möhwald)

2003 Habilitation, Topic: “Structuring of polyelectrolytes  
in thin films and near interfaces”, TU Berlin.

1998 – 2003 Assistant Professor at the Stranski–Laboratorium,  
TU Berlin (Prof. G. Findenegg)

1996 – 1997 Post-doc at Centre de Recherche Paul Pascal (CNRS–CRPP),  
Pessac/France (Prof. D. Langevin)

1996 PhD defence

1992 – 1996 PhD thesis at the Institute for Physical Chemistry,  
U Mainz (Prof. H. Möhwald),  
Topic: “Adsorption of polyelectrolytes at charged surfaces  
and molecular transport and ion distribution in multilayers”

1992 Diploma exams

1991 – 1992 Diploma thesis at the Institute of Vibration Physics, U Göttingen  
Dep.: Psychoacoustics, Prof. M. R. Schroeder  
Topic: “Investigations of the overshoot effect”

1989 Continuation at the University of Göttingen

1988 ”Vordiplom” in Physics

1986 Studies of Physics at TU Braunschweig

1985 Registration for studies of Biology at the TU Braunschweig

1985 Final high school exam, Gymnasium am Mühlenberg, Bad Schwartau

## Awards and Honors

- 2019 A. E. Alexander Lectureship of the University of Sydney and the Australasian Colloid and Interface Society
- 2017 Liesegang–award of the German Colloid Society
- 2016 Pierre-Gilles de Gennes Lecture Prize, European Physical Journal E
- since 2010 Member of AcademiaNet (network for excellent female scientists)
- 2005 – 2010 Invitations of the Alexander v. Humboldt foundation and the U.S. National Academy of Sciences (NAS) for Symposia on German – American Frontiers of Science (GAFOS)” and member of the GAFOS organisation committee
- 2004 Heisenberg–fellowship
- 2001 Zsigmondy–award of the German Colloid Society
- 1996 – 1997 MPG–CNRS Post-doc grant

## Academic functions (selection)

- since 2020 Member of the Scientific Advisory Board of the Max-Planck Institute for Dynamics and Self-Organisation
- since 2017 Member of the Scientific Advisory Board of the Maier–Leibnitz–Zentrum in Munich
- 2015 – 2020 Member of Grants Committee on Research Training Groups, German Research Council (DFG–Bewilligungsausschuss für Graduierten–Kollegs)
- 2014 – 2018 Member of the Scientific Council (Wissenschaftlicher Beirat) Physikzentrum Bad Honnef
- 2014 – 2018 Appointed member of the Topics board (Themenkommission) of the German Bunsengesellschaft
- 2008 – 2020 Elected Member of the Committee “Research with Neutrons” (KFN), interruption: 2014 – 2017
- 2014 – 2017 Head of the board of the Master “Polymer Science”, The master program “Polymer Science” is offered by all three universities of Berlin and the university of Potsdam. All courses are given in English.
- 2014 – 2016 Member of the Scientific Advisory Board (SAC) of the European Spallation Source (ESS) in Lund (Sweden)
- since 2012 Member of the Review Panel (neutron reactor beam time), Maier–Leibnitz–Zentrum in Munich
- 2012 – 2018 Elected member of the scientific board of IACIS (International Association of Colloid and Interface Scientists)
- 2012 – 2016 German Representative of the Management Committee of EU–COST action CM 1101 and Workgroup leader
- 2011 – 2013 Spokeperson of the division “Chemical Physics and Polymer Physics (CPP)”, 2010 and 2014: vice–spokeperson of the German Physical Society (DPG)
- 2009 – 2017 Vice–spokeperson of the German–American Research Training Group (IRTG 1524) “Self-assembly of soft–matter nanostructures at interfaces”, (DFG)