

**Steffen Rohde**  
**Curriculum Vitae**

Born: February 25, 1965, in Berlin

**Education:**

Diplom in Mathematics (Masters degree), 1987, TU Berlin

Ph.D. Mathematics, 1989, TU Berlin

Habilitation in Mathematics, 1996, TU Berlin

**Employment:**

University of Washington	Professor	2002-
University of Washington	Associate Professor	1998-2002
TU Berlin	Assistant Professor	1992-1998

Visiting Positions:

University of Orleans	Professor invite	June-July 2009
IPAM (at UCLA)		Spring 2007
KITP (at UC Santa Barbara)		August-September 2006
Schroedinger Institute (Vienna)		Summer 2005
Paris Sud (Orsay)	Professor invite	June-July 2003
Mittag Leffler Institute		September 2001
CalTech	Visiting Associate	February-March 1997
Oberwolfach	Research-in-Pairs	summer 1996
University of Michigan	Visiting Assistant Professor	1991-1992 and 1993-1994
UC SanDiego	Visiting Assistant Professor	January-August 1991

**Awards, Professional Recognition and Activities:**

- Eisenbud Professorship, MSRI, Spring 2012
- Continuous NSF support as Principal Investigator since 1998
- Focused Research Group NSF grant "Geometric Function Theory: Perspectives for the 21st Century", 2003-2006
- Co-PI on the European Union HCM research grant "Conformal Geometry and Geometric Function Theory", 1993-1996

- Feodor-Lynen Fellowship of the Alexander von Humboldt Foundation, 1992-1994
- Fellow of the Studienstiftung des deutschen Volkes, 1983-1985
- Bundessieger (1st place) in both West-German Mathematics competitions "Bundeswettbewerb Mathematik" and "Bundeswettbewerb Jugend forscht", 1982/83
- Organization and Co-organization of numerous conferences: Workshop on "Statistical mechanics and conformal invariance" at MSRI in 2012, Ahlfors-Bers Colloquium at Rice 2011, Summer schools at UCLA 2011, in Bozeman 2010 and Seattle 2009, Conference "Conformal maps, probability and physics" in Ascona, Switzerland, 2010, AMS special session on "Geometric Function Theory" in Albuquerque, 2010, Heinonen memorial 2008, IPAM "Random Shapes" program 2007, "Geometric Function Theory" conference in Ann Arbor May 2006, "Dynamics, Probability, and Conformal Invariance", Banff International Research Station March 2005, "Workshop on Percolation, SLE and related topics", Fields Institute, Toronto September 2005
- Selected recent talks: Plenary speaker at the AMS 2010 Spring Western Section in Albuquerque in Spring 2010 and at the Ahlfors-Bers 2008 Colloquium at Rutgers. Colloquia in Barcelona (2009), Orleans (2009), Ann Arbor (2008). Numerous lectures at seminars and conferences (e.g. Chicago 2009, Montreal, Rome, Barcelona, Paris 2008). Invited addresses in Canada, England, Finland, France, Germany, Israel, Italy, Netherlands, New Zealand, Sweden, Switzerland (Borel seminar), Spain, USA.

### **Teaching:**

Undergraduate and graduate courses at TU Berlin, UC San Diego, University of Michigan, University of Washington. REU projects at UW.

Former Ph.D. Students: Lukas Geyer (1999), Daniel Meyer (2005), Joan Lind (2005)

Postdoctoral students: Alicia Canton (Universidad Autonoma Madrid), Ana Granados (Universidad Autonoma Madrid), Byung-Geun Oh (Hanyang University Seoul), Jim Gill (Washington University)

Current Ph.D. Students: Huy Vo Tran, Carto Wong