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∗ 17. 4. 1961 in Freiburg i. Brsg., Germany

Education:

M.A. Mathematics, University of Texas at Austin, USA, 1986
Dr. rer. nat., Universität Würzburg, Germany, 1989
Habilitation (Mathematics), Universität Würzburg, Germany, 1994.

Professional career:

Juli 2000–now: Full professor, leader of the research group "Mathematical Optimization" at the Heinrich-Heine-Universität Düsseldorf, Germany.

Aug 2006–Sept 2008: Chair of the Department of Mathematics (Düsseldorf).

Aug 1999–Juni 2000: Associate Professor at the University of Notre Dame, Indiana, USA.

Apr 1998 – Aug 1999: Visiting Professor at the Universität Trier (Germany).

Oct 1995 – Aug 1999: Assistant Professor, Institut für Angewandte Mathematik und Statistik, Universität Würzburg (Germany).

Okt 1994 – März 1995: Visiting Associate Professor at the Insitute of Statistical Mathematics in Tokyo, Japan.

Mai 1987 – Sep 1995: Research Assistant at the Institut für Angewandte Mathematik und Statistik der Universität Würzburg (Germany).

Sep 1990 – Aug 1991: DFG-grant, visiting scholar at the Department of Operations Research, Stanford University, Stanford, USA.

Activities:

Editorial Board Member of
Optimization Methods and Software (since 1998)
Optimization and Engineering (since 2000)
Operations Research Letters (2002 – 2007)
Mathematical Methods of Operations Research (2003 – 2008)

Co-organizer of two Oberwolfach workshops, invited speaker or member of the program/organizing committee at several other international conferences.

Ph.D. students supervised:
Bernd Hirschfeld (2004), Christoph Vogelbusch (2007), Katrin Schmallowsky (2008), Ania Lopez (2008).
Current Ph.D. Students:
Thomas Davi, Li Luo, Chantal Hergenröder.

DFG[1] grants:
Nonlinear semidefinite programs, 2004–2007:
Projection methods for SDPs, 2008–2011:

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[1]DFG, "Deutsche Forschungsgemeinschaft" is the German equivalent to the NSF