

CURRICULUM VITAE

Jun.-Prof. Dr. Andreas Ruschhaupt

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Date of birth: 24th May, 1972
Place of birth: Werther (Westfalen), Germany
Nationality: German
Marital Status: single

Junior Professorship and Postdoc

since 11/2005 Junior professorship
since 04/2009 Leibniz Universität Hannover, Institut für Theoretische Physik
11/2008 - 01/2010 “Habilitation” at the Technische Universität Braunschweig
11/2008 renewal of the junior professorship for additional three years (positive evaluation of research and teaching activities)
11/2005 - 03/2009 Technische Universität Braunschweig, Institut für Mathematische Physik

2002-2005 Postdoctoral position, University of the Basque Country (Bilbao, Spain), Quantum Optics and Foundations of Quantum mechanics, Prof. Dr. J. G. Muga
11/2004 - 09/2005 Postdoctoral grant from the Ministerio de Educación, Cultura y Deporte (Spain)
05/2003 - 10/2004 Postdoctoral grant from the German Academic Exchange Service (DAAD)
09/2002 - 11/2002 Postdoctoral position funded by the University of the Basque Country (Bilbao, Spain)

2002-2003 Postdoctoral position, Universität Bielefeld, Mathematical Physics, Prof. Dr. Ph. Blanchard
01/2003 - 03/2003 Postdoctoral position funded by the Universität Bielefeld
04/2002 - 08/2002 Postdoctoral position funded by the Universität Bielefeld

Graduations

- 01/2010 “Habilitation” in Theoretical Physics, Technische Universität Braunschweig
Thesis: “Quantum Optical Effects and Control Devices for Atoms”
- 12/2001 Doctor of natural sciences/Physics, Universität Bielefeld,
Thesis: “A Relativistic Extension of Event-Enhanced Quantum Theory”
Doctoral Grade: ausgezeichnet (“with distinction”, best possible grade)
Adviser and thesis referee : Prof. Dr. Ph. Blanchard (Universität Bielefeld),
second thesis referee: Prof. Dr. R. Kögerler (Universität Bielefeld),
thesis referee from outside: Prof. Dr. S. Albeverio (Universität Bonn)
- 03/1998 Diploma in Physics, Universität Bielefeld
Thesis: “Tunneling Time Simulation according to EEQT”
Diploma Grade: ausgezeichnet (“with distinction”, best possible grade)
Adviser and thesis referee: Prof. Dr. Ph. Blanchard (Universität Bielefeld),
second thesis referee: Prof. Dr. A. Jadczyk (University of Wrocław, Poland)
- 06/1991 Abitur, Max-Planck-Gymnasium (Bielefeld)
grade point average 1.3 (1.0 being the highest passing grade on a scale from 1.0-4.0)
Award: “Dr.-Lothar-Wolf-Preis” received for the best results of the age-group in natural sciences