



Curriculum Vitae

- Personal Data
Name: Prof. Dr. Matthias Bode
Born: 09th of June 1967 in Alfeld/Leine
Email: bode@physik.uni-wuerzburg.de
Internet: <http://www.physik.uni-wuerzburg.de>
- Employment
since 2021 Vice-President for Innovation and Knowledge Transfer (University of Würzburg)
since 2010 Professor (W3) in Experimental Physics (University of Würzburg)
2007 – 2010 Group Leader (Argonne National Laboratory, Illinois, USA)
1996 – 2007 Senior Scientist (University of Hamburg)
- Research
Surface science and magnetism, charge transport, strongly spin-orbit-coupled and topological materials, spin-polarized scanning tunneling spectroscopy
- Habilitation
2003 Habilitation in Experimental Physics
- Ph.D. Thesis
1993 – 1996 Ph.D. Thesis (Universität Hamburg); Topic: “Structural and Local Electronic Properties of Ultra-Thin Fe-Films on W(110);”
Supervisor: Prof. Dr. R. Wiesendanger
- University Education
1992 – 1993 Diploma Thesis (Freie Universität Berlin); Topic: “Two-Electron Coincidence-Spectroscopy of Scattering Events at the W(001) Surface”; Supervisor: Prof. Dr. J. Kirschner
1990 – 1993 Studies of Physics (Freie Universität Berlin)
1987 – 1989 Studies of Physics (Technische Universität Braunschweig)
- Presentations
more than 100 invited talks at international conferences
- Publications:
over 180 peer-reviewed articles in international scientific journals;
more than 7,000 citations; Hirsch index $h = 40$
- Awards
Philip-Morris Research Award 2003; IEEE Magnetic Society Distinguished Lecturer 2007
- Other Interests
politics, classical music, soccer