

CURRICULUM VITAE

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<i>telephone</i>	+49 (0) 177 3251232	
<i>birth</i>	on 27.12.1977 in Jena	
<i>nationality</i>	German	
<i>family status</i>	unmarried	
<i>schooling</i>	1983 to 1990 Friedrich-Engels-Schule in Weida 1990 to 1996 Georg-Samuel-Dörffel-Gymnasium in Weida, Abitur	
<i>military service</i>	1996/97 basic military service at Federal Armed Forces	
<i>studies</i>	since 1997 Physics at Friedrich-Schiller-University in Jena 1999 intermediate examination in Physics and Technical Physics 2000/01 Maîtrise de Physique Recherche at Joseph Fourier University in Grenoble (France) 2002/03 thesis at Fraunhofer-IOF in Jena „ Spectrophotometry and time-resolved Laser photometry for the VUV spectral range “ 2003 Diplom Technische Physik at FSU	
<i>practical training</i>	March 1998 at Fraunhofer Institute for Applied Optics and Precision Engineering in Jena at department of Optical Coatings March 1999 and 2000 at Technical University of Munich in the Institute of Hydrochemistry at laboratory of laser induced plasma spectroscopy (LIPS)	
<i>work</i>	1997 to 2002 studies-related at Fraunhofer-IOF Jena, creation of presentations, like posters, transparencies and datasheets; measurements 2004 supervision and implementation of new VUV-measuring, project work since 2005 doctorand at Federal Institute for Materials Research and Testing (BAM) department Structural Analysis / Humboldt-Universität zu Berlin	
<i>qualifications</i>	driving licence of classes A, B, EB, C und forklift knowledge and practical experiences in electronics and electrotechnology easy handling of Microsoft Word, Excel, Outlook and CorelDRAW computer languages BASIC, PASCAL, JAVA, C++ and LabVIEW	
<i>language ability</i>	French, fluently in spoken and written (1 year Uni in France) English, fluently in spoken and written (6 years school and 2 years Uni) Russian, basic knowledge (6 years school)	
<i>educational trips</i>	1995 language holiday to Eastbourne (United Kingdom) 2000 intensive language course at University Stendhal in Grenoble 2004 WE-Heraeus vacation course „Korrelierte Materie im Strahlungsfeld“	
<i>spare time</i>	reading, volley ball, dancing, Internet, winter sports, swimming and lifesaving	

Berlin, in 16/03/05