

## Curriculum Vitae of Prof. Dr.-Ing. Uwe Glatzel

born:	Dez. 1960 in Heidenheim, Germany.
studies:	Oct. 1981 - June 1987 University Tübingen, Germany, physics (Diplom).
exchange studies:	Sept. 1984 - July 1985 Oregon State University, Corvallis, OR, USA.
PhD:	Nov. 1987 - Dez. 1990 research assistant Department of Metals Research, Technical University Berlin with Prof. Dr. M. Feller-Kniepmeier.
post-doc:	June 1991 - May 1992 Feodor-Lynen fellowship of the Alexander von Humboldt Foundation with Prof. W.D. Nix, Dept. of Materials Science and Engineering, Stanford University, CA, USA.
habilitation:	June 1994. major: "Metallphysics and Microstructural Analysis". Appointed as "Privatdozent" of the Technical University Berlin, Oct. 1994.
awards:	Feb. 1995 Gerhard Hess award of the German Science Foundation (DFG), 400.000 €.  2017: Lee-Hsun lecture award of the Chinese Academy of Science. in Materials Science.
university professor:	1996 - 2003 Professor for Metals and Alloys, University Jena, Germany.  since 2003 chaired position for Metals and Alloys, University Bayreuth, Germany.
chairman or managing director:	since 2006: managing director of the Bayreuth Materials Research Centre (BayMAT)  2006 - 2016: chairman of the DFG-research training group 1229 "Stable and metastable multiphase systems at Elevated Application Temperatures".  2013 – 2017: dean and Vice-Dean of the Faculty for Engineering Science, University Bayreuth.  since 2016: Coordinator of a German-wide Priority Programme of the German research Foundation (DFG) with about 25 PhD/post-doc

	since 2007: shareholder of the company Neue Materialien Bayreuth GmbH (NMB)  since 2017: Division Manager <i>Metals</i> NMB
vocational education:	since 2011: the “Staatliche Berufsschule I, Bayreuth“ is University school of the Chair Metals and Alloys.
hobbies:	swimming, running