

Curricula vitae Prof. Dr. Tom Nilges
Technische Universität München –
Fachgebiet Synthese und Charakterisierung innovativer Materialien

Education

1977 - 1981	Elementary school Borod/Westerwald
1981 - 1990	Secondary/ high school Altenkirchen
1990 - 1992	Military time, Begleitbatterie 5, Giessen
1992 - 1998	Studies of Chemistry at the University of Siegen
1998	Diploma with Prof. Dr. H.-J. Deiseroth: <i>Präparative, strukturchemische und spektroskopische Untersuchungen an Verbindungen mit einer Kupfer(I)-halogenidmatrix</i>
1998 - 2001	Dissertation with Prof. Dr. A. Pfitzner: <i>Röntgenographische und spektroskopische Untersuchungen an Silber(I)-halogenid-Thiometalaten und Argyroditen</i>

Profession

04/1996 - 10/1996	Research stage at University of Aberdeen, Scotland, Department of Physical Chemistry, Dr. C. Ryder <i>Synthesis and characterisation of pyrrole trimers</i>
11/1996 - 10/1998	Research Assistant at the Department of Inorganic Chemistry, University of Siegen
11/1998 - 02/2001	Scientific Coworker at the Department of Inorganic Chemistry, University of Siegen
03/2001 - 09/2004	Scientific Coworker (C1) at the Institute of Inorganic Chemistry, University of Regensburg
10/2004 - 06/2010	Scientific Coworker (C1) at the Institute of Inorganic and Analytical Chemistry, Westfälische Wilhelms-Universität, Münster
04/2007 - 10/2007	Professurvertretung (W2) at the Institute of Inorganic and Analytical Chemistry, Westfälische Wilhelms-Universität, Münster
06/2007	Habilitation and Venia Legendi for Inorganic Chemistry at the Institute of Inorganic and Analytical Chemistry, Westfälische Wilhelms-Universität, Münster
08/2009 - 10/2009	Guest professor at the University of Bordeaux, France
since 07/2010	Professor at the TU München

Awards	
1992	Book-Award of the Fond der Chemischen Industrie for the best graduation in Chemistry
1998	Diploma "mit Auszeichnung"
1999	University of Siegen award for the best diploma in chemistry
2001	Dissertation "mit Auszeichnung"
2008	Forschungsförderung der Dr. Otto Röhm Gedächtnis-Stiftung
2009	International Thermoelectric Society (ITs) Scientific and Applied Award for an outstanding scientific paper
2016	Rudolf Hoppe Vorlesung der GdCH Fachgruppe Festkörperchemie und Materialforschung