

Professor Dr. Alexander Eychmüller

Born 10. 6. 1958
in Stuttgart, Germany
Nationality german
Marital Status married, three children



1965-1977 Highschool education in Göttingen, Germany
1977-1978 Military service
1978-1984 Studies of physics at the Georg-August-Universität Göttingen
1982-1983 Diploma thesis at the Max-Planck-Institut for Biophysical Chemistry with Dr. K. H. Grellmann und Prof. A. Weller, Dept. Spectroscopy, "Investigations on Tunnel Effects in Hydrogen Rearrangements"
1984 Diploma in Physics
1984-1986 PhD work at the same Institute, "Investigations on Isotope- and Tunneleffects in the Enol-Keto-Rearrangement of Aromatic Ketones"
1987 PhD
1987-1988 Research fellowship of the German Research Foundation (DFG) with Prof. M. A. El-Sayed at the University of California Los Angeles, USA on "Catalytic Processes on the Molecular Level"
1988-1994 Research Scientist at the Hahn-Meitner-Institute in Berlin, Germany in the Dept. of Photochemistry with Prof. A. Henglein working on Structure and Photophysics of Colloidal Semiconductor Nanocrystals
1994-2005 Senior Research Scientist at the Institute for Physical Chemistry, University of Hamburg, Germany in the group of Prof. H. Weller
1999 Habilitation, "Structure and Photophysics of Nanocrystalline Semiconductor Particles"
2000 venia legendi for Physical Chemistry
2001 Students` award best teaching (Mathmatics II)
2002 Students` award best teaching (Physical Chemistry III)
2005 Chair for Physical Chemistry/Electrochemistry, TU Dresden, Germany
2008 Prize for best teaching in Chemistry, TU Dresden
2009 Member of the Council of the Faculty of Sciences, TU Dresden
2009 Dean of Chemistry
2009 Member of the Senate, TU Dresden