Curriculum Vitae Nikolaus Korber

Born on 8.6.1964 in Pforzheim/Baden-Württemberg. Married, three children.

Education

06/1983	Abitur
1983-1988	Studies of chemistry and theology at the University of Bonn (Germany)
07/1988	Diploma exams in chemistry, elective subject Quantum Chemistry
1988-1989	Diploma thesis in the group of Prof. Dr. M. Jansen, Institute for Inorganic Chemistry of the University of Bonn, on the solid state synthesis of alkali metal sesquioxides

Postgraduate Work

1989-1992	PhD studies in Inorganic Chemistry, additional elective subject Physical and Nuclear Chemistry, supervising assistent in several undergraduate courses in Inorganic Chemistry
10/1992	Doctorate Dr. rer. nat. with a thesis on new preparative routes to ionic ozonides

Postdoctoral Work

1993-1994	Max-Planck-Institut for Solid State Research (Stuttgart, Germany) in the group of Prof. Dr. Dr. h.c. H.-G. von Schnering
1994-1998	Scientific staff member at the Institute for Inorganic Chemistry of the University of Bonn
1998	Habilitation with a thesis on new homonuclear polyanions of group 15 elements
Since 1998	Professor of Inorganic Chemistry at the University of Regensburg (Germany)

Scholarships and Awards

1985-1987	full scholarship from Cusanuswerk (catholic scholarship foundation)
1987-1989	full scholarship of the Studienstiftung des Deutschen Volkes
1990-1992	PhD scholarship from Cusanuswerk
1989	Heinrich-Hörlein-Memorial award from the University of Bonn
1991	Postgraduate award of Hoechst company
1993	Geheimrat-Dr.-Edmund-ter-Meer PhD award from Bonn University
1995	Bennigsen-Foerder award from the state Northrhine-Westfalia (Germany)
1999	Docent-stipend of the “Fonds der chemischen Industrie”
2002	Award for good teaching by the state of Bavaria

Teaching Experience

Lectures and courses in General Chemistry, Basic Inorganic Chemistry, Advanced Inorganic Chemistry, Solid State Chemistry, Structural Chemistry, Basic Materials Science, Magnetic Materials, Qualitative Analysis, Quantitative Analysis, Synthesis of Solids, Diffraction Methods in Chemistry