

Angelika Heinzel  
Prof. Dr. rer. nat., Diplom Chemist



## Curriculum Vitae

1974 - 1980	Study of chemistry at Westfälische-Wilhelms-University, Münster and Christian-Albrechts-University, Kiel
29. 7. 1980	Diploma in physical chemistry, investigation of TiO <sub>2</sub> -electrodes in acetonitrile
1981 - 1985	Candidate for a doctor's degree at the University Oldenburg
29. 8. 1985	PHD-thesis, investigation of electro-oxidation of low-molecular C,H,O-compounds with simultaneous electrochemical electron spin resonance
1985-2001	Scientific employee of the Fraunhofer-Gesellschaft, Fraunhofer Institute for Solar Energy Systems ISE in the department „Chemical Energy Conversion and Storage“
since 1990	Group leader Electrochemistry/Fuel Cell Development
since 1997	Head of the Department “Energy Technology”
since 2001	Professor for energy technology, faculty of engineering sciences, University of Duisburg-Essen and CEO of the ZBT GmbH

## Professional activities:

Member of Dechema Working Group „Electrochemical processes“  
Member of VDI, GDCh  
Member of the Scientific Advisory Committee of “Verein zur Förderung der Energie- und Umwelttechnik e.V.“  
Member of the Review Board „Industrielle Gemeinschaftsforschung der AiF (Arbeitsgemeinschaft industrieller Forschungsvereinigungen „Otto von Guericke“ e.V.)  
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