

Dr. Stephan Andreas Schunk holds the position of a Research Fellow at BASF SE and hte GmbH and is one of the founding members of hte GmbH. He studied chemistry at Mainz and Frankfurt University and holds a PhD in chemistry from the University of Frankfurt. He has over 20 years of experience in heterogeneous and homogeneous catalyst R&D.

For outstanding contributions to the field of catalysis he received the Jochen Block award in 2000, the Science Prize of the Max-Planck Society in 2001 and was awarded by the WCOC in Sapporo 2005 for his work in gas phase partial oxidation catalysis.

His fields of research are partial oxidation in gas and liquid phase, syngas production and conversion, use of renewables and carbon dioxide in chemical conversions and the development of new concepts for materials synthesis in heterogeneous catalysis.

