



Dr.

Frank Tietz

Forschungszentrum Jülich GmbH - IEK-1
Group Leader "Functional Materials"



- since - 2012 responsible for the development of ceramic materials for solid state batteries, group leader for "functional materials"
- 2008 - 2012 Member of the advisory board of the SOFC Canada Network
- 1998 - 2012 responsible for the development of ceramic materials within the solid oxide fuel cell project of Forschungszentrum Jülich, group leader for "functional ceramics"; during this period several visits to and cooperations with Korean partners (KIST, KIER, RIST, POSCO)
- 1997 Research stay as an STA grant holder at the National Institute of Materials and Chemical Research in Tsukuba (Japan)
- since 1995 Senior scientist at Forschungszentrum Jülich
- 1993 - 1994 Post-doc as Humboldt-foundation fellow at the Department of Physics of the University of Trento, Italy
- 1989 - 1992 PhD thesis, Institute of Inorganic Chemistry, University of Hanover
- 1988 Diploma in inorganic chemistry, University of Hanover

