

Curriculum Vitae

Name: Yongfeng Men

Affiliation: Changchun Institute of Applied Chemistry (CIAC), Chinese Academy of Sciences (CAS)

Education:

1991-1995 BS Applied Physics, Southeast University, China
1995-1998 MS Polymer Physics, CIAC, CAS, Supervisor: Prof. BZ Jiang
1998-2001 Dr. rer. nat. Polymer Physics, Albert-Ludwigs-Universitaet Freiburg, Germany, Supervisor: Prof. G. Strobl

Professional Experience:

2001-2002 RA Polymer Physics, Albert-Ludwigs-Universitaet Freiburg, Germany
2002-2004 PostDoc Polymer Physics, BASF AG, Germany
2004-2005 Physicist Polymer Physics, BASF AG, Germany
2005-present Professor Polymer Physics, CIAC, CAS

Professional Societies:

2019-present Director, State Key Laboratory of Polymer Physics and Chemistry, CIAC, CAS
2019-present Chair, Commission on Small Angle Scattering, Chinese Crystallography Society
2020-present Chair, Subcommittee on Structure and Properties Relationship of Commercial Polymers, Polymer Division, IUPAC
2022-2023 Titular Member, Polymer Division, IUPAC

Others:

Research interests: Structure and properties relationships in polymers including semi-crystalline polymers, polymeric latex and thermal plastic polyurethanes; Structuring process in polymers during crystallization and deformation; Application of scattering (X-ray and neutrons) and fast thermal analysis (Flash DSC) techniques in polymeric systems.