Yongfeng Men

is a Professor on Polymer Physics at Changchun Institute of Applied Chemistry (CIAC), Chinese Academy of Sciences. He is now the Director of the State Key Laboratory of Polymer Physics and Chemistry. He studied applied physics and graduated from Southeast University, China in 1995. He received his M.S. degree from CIAC in 1998, and obtained his Ph.D. from the Physikalisches Institut der Albert-Ludwigs-Universität, Freiburg, Germany, in 2001 under the supervision of Prof. Gert Strobl. In 2002, he joined the Polymer Research at BASF AG (now BASF SE) as a postdoc and physicist. At the end of 2004, he accepted a professorship position at CIAC.

His main research interests focus on the structure and properties relationships of semi-crystalline polymers. His research work is supported by the National Science Fund for Distinguished Young Scholars, National Key Research and Development Program of China, National High-level personnel of special support program of China and projects from Chemical industries.

He is currently Chair of Small Angle Scattering Committee of the Chinese Crystallography Society and Chair of the Subcommittee of Structure and Properties Relationship of Commercial Polymers, Polymer Division, IUPAC, Core Board Member of UK-China Advanced Materials Research Institute, Member of User Committee of SSRF and BSRF. He has been awarded Young Scientific and Technological Innovation Leader by the Ministry of Science and Technology of China in 2014 and the Newton Advanced Fellowship by the Royal Society UK in 2015. He severed as Advisory Board Member of Macromolecules (2018-2020).