



Topic of the Speech:

Science and Technology Innovation and Sustainable Pandemic Management and Control

Academician Professor Meifang Zhu

Dean, College of Materials Science and Engineering

Member, Chinese academy of Science

Director, State Key Laboratory for Modification of Chemical Fibers and Polymer Materials

Director, Innovation Base of Advanced Fabrication Technology of Fiber Materials

Director, Shanghai Belt and Road Joint Laboratory of Advanced Fiber and Low-Dimension Materials

Donghua University, China



Professor Meifang Zhu obtained her Ph.D degree on Materials Science in 1999 from Donghua University (DHU, Shanghai) with a joint study experience in Technical University of Dresden, Germany. Currently, she is the dean of the College of Materials Science and Engineering in DHU, and the director of the State Key Laboratory for Modification of Chemical Fibers and Polymer Materials. She has served as the vice-President for Chinese Materials Research Society since 2016.

Prof. Zhu has long been engaged in the research of functional fibers, nanofibers and intelligent fiber materials, as well as organic /inorganic hybrid materials.

She has published more than 300 SCI papers, 10 books (chapters), and authorized more than 150 Chinese Invention Patents. She has received many honors and awards in her career, including the National Innovation Competition Award (2017), First Prize of Shanghai Nature Science Award (2018), the Cheung Kong Scholars (2013), etc.