

Brief CV

Name/中文姓名	蔡小舒	Gender	Male	Photo
Title (Pro./Dr.)	Professor	Country	China	
University/Department	University of Shanghai for Science and Technology, College of Energy and Power Engineering			
Personal Web Sites				
Research Area	Measurement Techniques for two-phase flow, particle, combustion and environment, turbomachinery, thermal energy			

Brief introduction of your research experience:

Xiaoshu Cai is Professor and head of the Institute of Particle & Two-phase Flow Measurement (IPTFM), University of Shanghai for Science & Technology, China. He received his PhD from the Shanghai Institute of Mechanical Engineering in 1991. Currently he is chairman of the Division of Multi-phase Flow Measurement Techniques, the Chinese Society of Metrological Measurement (CSMM) and honor vice chair of the Division of Multi-phase Flow, the Chinese Society of Engineering Thermal Physics (CSETP), honor chairman of Shanghai Society of Particology, and the members of editorial bodies of four international journals and four Chinese journals. His major research interesting is particle sizing techniques, two-phase flow measurement techniques, environmental monitoring and combustion diagnosing. He has published over 200 papers in international and Chinese journals and conferences, and has more than 30 patents.



*****All the columns need to be filled in.