Invited Speakers

Zheng Li

Peking University, China



Zheng Li is a Professor in the School of Mechanics & Engineering Science at Peking University. She earned her B.S. (1986), M.S. (1989) and Ph.D. (1993) in Solid Mechanics from Peking University. After that, she joined Peking University and started her independent career. She held visiting professorship with UMIST, University of Nebraska-Lincoln, University of Pittsburgh, University of Burgundy- ISAT and The University of Sydney. Her research focuses on the development of novel material and smart device concepts for wave manipulation and vibration reduction (e.g., metamaterials, phononic crystals, intelligent wave devices), and nondestructive testing methods based on guided waves & vibrations. Her work has earned a 2nd-class Award in Science and Technology Achievement of Chinese Machine and Electricity Ministry, and Jean-Marie Lehn Award in POLY-CHAR 2022.

More information:

https://mech.pku.edu.cn/jzyg/szdw/L/f65e379cb4304df0b4ae331a9ece7331.htm