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Zhuo Li is a Professor in the College of Smart Materials and Future Energy, and a PI in the State Key Laboratory of Molecular Engineering of Polymers at Fudan University, where her research focuses on functional polymer composites for flexible sensors and electronics. She earned her B.S. degree from Tongji University, followed by an M.S. from Virginia Tech and a Ph.D. from the Georgia Institute of Technology. Before joining Fudan, Dr. Li worked as a Materials Engineer at Celanese Corp. and CNPC USA Corp. She has published over 90 papers in journals such as Science Translational Medicine, Nature Communications, Advanced Materials. She currently serves as the associate editor for IEEE TCPMT, the chair of the IEEE-EPS Shanghai Chapter, and the IEEE-WIE Shanghai affinity group. Dr. Li was a recipient of the IEEE EPS Outstanding Young Engineer Award (2020), Shanghai Rising Star Award (2020), Woman of the Year at Fudan University (2025).