

Yibo Wang received his PhD in electromagnetics from the University of Houston, a master's degree in electrical and computer engineering from The Ohio State University, and a bachelor's degree from Wuhan University. He currently serves as a Senior RF Engineer at ETS-Lindgren in Cedar Park, Texas. His extensive experience encompasses chamber design and modeling, absorber modeling, and RF testing. His research interests include antenna calibration, echo reduction techniques for testing environments, measurement uncertainty, and dielectric measurement techniques. He is an invited speaker for the IEEE EMC Society Boston Chapter and has been publishing and presenting papers with AMTA since 2022. Dr. Wang co-authored papers recognized with Best Paper Awards at AMTA 2022 and AMTA 2023.