applied computational

ACES School of Electromagnetics

February 7-9, 2025

Registration: <u>https://aces-society.org/emschool</u>



Cynthia Furse University of Utah Variation Caused by Variability in Tissue Properties Using the Stochastic FDTD (S-FDTD) Method



Nader Behdad University of Wisconsin-Madison Compact HF Antennas: Fundamental Design Considerations and Elementary Antenna Types



Meisong Tong Tongji University A Novel Meshless Method for Solving Electromagnetic Problems

- Free Admission for All ACES Members,
- Lectures will be live streamed via Zoom