

**Özlem Özgün** is currently a full professor in the Department of Electrical and Electronics Engineering and vice dean of the Faculty of Engineering at Hacettepe University, Ankara, Turkey. She received her B.Sc. and M.Sc. degrees from Bilkent University and her Ph.D. from Middle East Technical University (METU), all in Electrical and Electronics Engineering. She was a postdoctoral researcher at Penn State University, US.

Her research interests include various topics in computational electromagnetics and radiowave propagation, including electromagnetic radiation and scattering, numerical methods, domain decomposition methods, transformation electromagnetics, stochastic electromagnetic problems and optimization techniques. She has authored over 130 refereed publications in international journals, book (*MATLAB-based Finite Element Programming in Electromagnetic Modeling*, CRC Press, 2018), book chapters and conference proceedings.

Dr. Özgün is a senior member of IEEE and URSI and a past chair of the URSI Turkey steering committee. She has been selected as a IEEE AP-S Distinguished Lecturer (DL) for the 2025-2027 period. Her awards include the METU Best Ph.D. Thesis Award (2007), the Felsen Fund Excellence in Electromagnetics Award (2009), and Hacettepe University Science Award (2024). She was recognized among the world's top 2% most influential scientists (Stanford University & Elsevier, 2023–2025).