

Andrea Francesco Morabito has received the Laurea degree in Telecommunications Engineering (summa cum laude) and the Ph.D. degree in Computer, Biomedical and Telecommunications Engineering from the University of Reggio Calabria, Italy. Since 2010, he has been an Assistant Professor in Electromagnetic Fields at the University of Reggio Calabria, teaching the University Courses 'Electromagnetic Fields I', 'Electromagnetic Fields II', 'Radio Propagation in Complex Environments', and 'High Performance Antennas Design'.

His research work is mainly focused on models and effective strategies for electromagnetic forward and inverse scattering problems, as well as on antenna theory, design and optimal synthesis, with applications ranging from biomedical imaging to radar and satellite communications.

Dr. Morabito has been a visiting researcher at the Eledia Research Center of the University of Trento and is a member of the LEMMA Research Group, of the Italian Electromagnetics Society, and of the European Association on Antennas and Propagation. He is author of more than 70 papers published on peer-reviewed scientific journals or international conference proceedings.

Dr. Morabito has been awarded by the Italian Electromagnetics Society with both the 'G. Barzilai' Prize (in 2012) and with the 'G. Latmiral' Prize (in 2016).

In 2017, Dr. Morabito received the National Scientific Qualification (Abilitazione Scientifica Nazionale) for the position of University Associate Professor.