

## **DIEGO MASOTTI**

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Diego Masotti (M'00, SM'16) received the Ph.D. degree in electric engineering from the University of Bologna, Italy, in 1997. In 1998 he joined the University of Bologna where he now serves as an Associate Professor of electromagnetic fields.

From 2021 he has the role of coordinator of the Telecommunications Engineering Master Degree course. His research interests are in the areas of nonlinear microwave circuit simulation and design, with emphasis on nonlinear/electromagnetic co-design of integrated radiating subsystems/systems for wireless power transfer and energy harvesting applications.

He authored more than 90 scientific publications on peer reviewed international journals and more than 190 scientific publications on proceedings of international conferences. Dr. Masotti serves in the Editorial Board of Electronic Letters, of the journal of Wireless Power Transfer of Maximum Academic Press, of IEEE Access, of IEEE Journal of RFID, and is a member of the Paper Review Board of the main Journals of the microwave sector