

Presenter: Giovanni Crupi, BIOMORF Department, University of Messina, Italy
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Biography of the presenter:

Giovanni Crupi received the MSc in electronic engineering (cum laude) and the PhD degrees from the University of Messina, Italy, in 2003 and in 2006, respectively.

He is currently an Associate Professor at the University of Messina, Italy, where he has taught/teaches bioengineering, microwave electronics, laboratory of wireless technologies, and optoelectronics. Since 2005, he has been a repeat visiting scientist with KU Leuven and IMEC, Leuven, Belgium. His main research interests include small and large signal modeling of advanced microwave devices. He has authored or coauthored over 150 publications in international journals and conferences. He has coedited two books published by Elsevier Academic Press: “Microwave De-embedding: From Theory To Applications” (Oxford, UK, 2013) and “Microwave Wireless Communications: From Transistor to System Level” (Oxford, UK, 2016).

Dr. Crupi serves as an Associate Editor of two Wiley journals: “International Journal of Numerical Modelling: Electronic Networks, Devices and Fields” and “International Journal of RF and Microwave Computer-Aided Engineering”. He serves as TPC Member of the IEEE INMMiC and TELSIXS conferences and was also TPC Chair of the IEEE INMMiC in 2014 and 2015.

Dr. Crupi is a Senior Member of the IEEE and the Chair of the IEEE Microwave Theory and Techniques Society (MTT-S) Fellowship program.

Photo of the presenter:



Webpage of the presenter:

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