

**Bio:** Stefano Moscato received the M.S. and Ph.D. degrees in electronics engineering from the University of Pavia, Pavia, Italy, in 2012 and 2016, respectively. He was with the School of Electrical and Computer Engineering, Georgia Institute of Technology, Atlanta, GA, USA, as a Ph.D. visiting Student from 2014 to 2015. From late 2015 to 2017, he served Azcom Technology, Rozzano, Italy, as an RF Designer for LTE and 5G base stations and remote radio heads. From May 2017, he became part of the R&D innovation group of SIAE Microelettronica. He is now mainly involved in new techniques to boost the capabilities of mm-wave wireless backhauling links, concerning power amplifiers, filters and passive components, up to the antenna element. Dr. Moscato was a recipient of an IEEE Microwave Theory and Techniques Society Undergraduate/Pre-Graduate Scholarship in 2012. He was Chair of the IEEE Student Branch, University of Pavia, from 2013 to 2016. He is still serving the IEEE as reviewer for many different journals.