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Pablo Padilla de la Torre

Pablo Padilla received the Telecommunication Engineer degree from Technical University of Madrid (UPM), Spain, in 2005. Until September 2009, he was with the Radiation Group of the Signal, Systems and Radiocommunications Department of UPM, where he carried out his Ph.D. In 2007, he was with the Laboratory of Electromagnetics and Acoustics at Ecole Polytechnique Fédérale de Lausanne (EPFL), Switzerland, as an invited Ph.D. Student. In 2009 he carried out a postdoctoral stay at Helsinki University of Technology (AALTO-TKK). In September 2009, he gained an Assistant Professor position in the Signal Theory, Telematics and Communications Department at Universidad de Granada (UGR). Since 2012, he is Associate Professor.

His main research line is related to communication topics at microwave and mm-waves: radiofrequency device and antenna design and measurement, and wireless channel characterization.

He is author of more than fifty high-impact journal contributions and more than forty contributions to international symposia. He is frequent reviewer of journals such as IEEE TAP, IEEE AWPL, IEEE APM, IEEE TWC and JEMWA, among other high-impact journals, as well as for conference paper reviews, such as EuCAP.