Antonio Alex-Amor (B.Sc. 2016, M.Sc. 2018, Ph.D 2021) was born in 1994. He received the B.Sc. degree in telecommunication engineering from Universidad de Granada, in 2016, and the M.Sc. and Ph.D. degrees in telecommunication engineering from Universidad Politécnica de Madrid (UPM), in 2018 and 2021, respectively. From 2016 to 2021, he was with the Radiation Group, Signal, Systems and Radiocommunications Department, UPM. From 2018-2019, he joined the Department of Language and Computer Science, Universidad de Málaga. From 2020, he has been with the Departamento de Teoría de la Señal, Telemática y Telecomunicaciones, Universidad de Granada. He was a Visiting Student at KTH Royal Institute of Technology during four months in 2019. In 2018, he was nominated to the Young Researchers Award at the national conference XXXIII Simposium Nacional de la Unión Científica Internacional de Radio (URSI 2018). In 2020, he received the Best Electromagnetics Paper Award at the 14th European Conference on Antennas and Propagation (EuCAP 2020). He has published several research articles in high-impact journals and international conferences and holds a patent. His current research interests include the analysis and design of 2-D and 3-D metamaterials, structures with higher symmetries, reconfigurable materials (liquid cryustal and graphene), and radiofrequency energy harvesting systems. He is also an active science communicator in blogs and social media.

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