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Georgios C. Trichopoulos joined Arizona State University as an assistant professor in 2015. He received his doctorate in electrical and computer engineering from Ohio State University in 2013. From 2013 to 2015, he worked as a postdoctoral researcher and then senior researcher at the ElectroScience Lab at The Ohio State University. His research interests are in antennas, microwave engineering, and electromagnetic theory. He focuses on mmWave/THz imaging methods and systems, antenna design for mmWave/THz sensors, and reconfigurable metasurfaces. He received the Best Student Paper Award in the 2013 IEEE Antennas and Propagation Symposium, Orlando, FL, and the NSF CAREER Award in 2019. He is an associate editor of the IEEE Transactions on Antennas and Propagation.