

Bio

Christos G. Christodoulou received his Ph.D. degree in Electrical Engineering from North Carolina State University in 1985. In 1999, he joined the Electrical Engineering Department at the University of New Mexico, where he served as the Chair of the Department from 1999 to 2005 and as the Dean of the School of Engineering (2017 to 2023). Currently, he is serving as the Director of COSMIAC (Research Center for Space Electronics at UNM). He is a Life Fellow member of IEEE and a member of Commission B of URSI. He served as an IEEE AP-S Distinguished Lecturer (2007-2010) and served as an associate editor for the IEEE AP Transactions for six years. He served as a co-editor for a special issue on “Reconfigurable Systems” in the IEEE Proceedings (2015), and a special issue in the IEEE Antennas and Propagation on “Antenna Systems and Propagation for Cognitive Radio” in 2014. He is the recipient of the 2010 IEEE John Krauss Antenna, the 2022 IEEE Henning Distinguished Mentoring Award, and the IEEE 2023 Chen-To Tai Distinguished Educator Award. He has published over 600 papers in journals and conferences, has 21 book chapters and has co-authored 9 books. His research interests are in the areas of wireless communications, machine learning applications in electromagnetics, reconfigurable antennas, RF/Photonic antennas, and high-power microwave antennas.