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From January 2015 to December 2016 he’s been Director of Research at Polaris Wireless Inc., Mountain View, California, USA.

He has been Adjunct Professor at Helsinki University of Technology (now Aalto University), and Tongji University, Shanghai, in 2006 and 2013, respectively. He has been Post-Doc Researcher in 1998 at Polytechnic University, Brooklyn, New York (now NYU Polytechnic) in the group led by Professor H. L. Bertoni, and participated in several European Research Projects including the European Cooperation Actions COST 231, 259, 273, 2100, IC1004, and IRACON, the European Networks of Excellence NEWCOM and NEWCOM++ and the 7th Framework Program IP Project ALPHA.

He is elected Chair of the Propagation Working Group (WG9) of the European Association on Antennas and Propagation (EuRAAP). He has been Vice-Chair of the European Conference on Antennas and Propagation (EuCAP), editions 2010 and 2011, Short-Courses and Workshops Chair of the 2015 edition and Invited Speaker at EuCAP 2014, invited Speaker at International Symposium on Antennas and Propagation (ISAP) 2020 and Short-Courses Chair of the European Conference on Networks and Communications, (EuCNC) 2020.

He has been promoter and lecturer of the biennial Courses for PhD students and Researchers “Short range radio propagation: theory, models and future applications” and “Large Scale Radio Propagation” of the European School of Antennas (<http://www.antennasvce.org/Community/Education/Courses/>).

He is Chair of the Cesena-Forli Unit of the Inter-Department Center for Industrial Research on ICT (CIRI-ICT) of the University of Bologna.

He is author or co-author of about 140 peer-reviewed technical papers and co-inventor of 6 international patents in the fields of applied electromagnetics, radio propagation and wireless systems. He is Senior Member of the IEEE and Associate Editor of the journals Radio Science and IEEE Access.