

N. Walter Cox Award

Recognizes an individual who has given exemplary service to the Society in a spirit of selfless dedication and cooperation. The award is given in memory of N. Walter Cox, longstanding MTT-S volunteer.



Kamran Ghorbani

RMIT University

Kamran Ghorbani received the B.Eng (Hons.) and Ph.D. degree from RMIT University, Melbourne, VIC, Australia, in 1994 and 2001, respectively. From 1994 to 1996, he was a Graduate RF Engineer with AWA Defence Industries, where he worked on early warning radar systems (ARL2001). From 1999 to 2001, he was a Senior RF Engineer with Tele-IP, where he worked on VHF transceivers for commercial aircraft. In 2001, he joined the Department of Communication and Electronic Engineering (now the School of Electrical and Computer Engineering), RMIT University, Melbourne, VIC, Australia, as a continuing Academic, where he is currently the Director of the Communication Technologies Research Centre. He is responsible for strategic planning and managing the research centre. His research interests include radar/microwave systems, multifunctional structure, ferroelectric materials, metamaterials, RF energy harvesting and phased-array antennas.