



Kin-Lu Wong is a National Chair Professor of Ministry of Education, a Distinguished Researcher of Ministry of Science and Technology, and a Distinguished Chair Professor with National Sun Yat-sen University, Taiwan, a Thomson Reuters Highly Cited Researcher, an Elsevier Most Cited Researcher, and an IEEE Fellow.

Prof. Wong received the B.S. degree in electrical engineering from National Taiwan University, Taipei, Taiwan, and the M.S. and Ph.D. degrees in electrical engineering from Texas Tech University, Lubbock, Texas, USA, in 1981, 1984, and 1986, respectively. From 1986 to 1987, he was a visiting scientist with Max-Planck-Institute for Plasma Physics in Munich, Germany. Since 1987 he has been with EE Department, National Sun Yat-Sen University (NSYSU), Kaohsiung, Taiwan, where he became a Professor in 1991. From 1998 to 1999, he was a Visiting Scholar with the ElectroScience Laboratory, The Ohio State University, Columbus, Ohio, USA. Prof. Wong was elected to be Sun Yat-sen Chair Professor and Distinguished Chair Professor of NSYSU in 2005 and 2017, respectively. He also served as Chairman of EE Dept. from 1994 to 1997, Vice President for Research Affairs from 2005 to 2007, and Senior Vice President, NSYSU from 2007 to 2012.

Prof. Wong has authored more than 560 refereed journal papers and 300 conference articles and has supervised 56 graduated PhDs. He has been granted over 300 patents, including 101 US patents. He is the author of *Design of Nonplanar Microstrip Antennas and Transmission Lines* (Wiley, 1999), *Compact and Broadband Microstrip Antennas* (Wiley, 2002), and *Planar Antennas for Wireless Communications* (Wiley, 2003). Prof. Wong's published articles have been cited over 30,000 times with an H-index of 83 in Google Scholar. He was elected as a Thomson Reuters Highly Cited Researcher in 2014 and 2015 and also elected as an Elsevier Most Cited Researcher in 2015.

In 2008, the research achievements on handheld device antennas of NSYSU Antenna Lab led by Prof. Wong was selected to be top 50 scientific achievements of Taiwan Ministry of Science and Technology (MST) in past 50 years (1959~2009). He was awarded the 2010 Outstanding Research Award of Pan Wen Yuan Foundation and selected as top 100 honor of Taiwan by Global Views Monthly in August 2010 for his contribution in mobile antenna researches. Prof. Wong was awarded the Academic Award in 2012 and National Chair Professorship in 2016 from Taiwan Ministry of Education and received the Outstanding Distinguished Researcher Award from Taiwan Ministry of Science and Technology in 2013.

Prof. Wong is an IEEE Fellow and an IEEE AP-S Transactions Track Editor. He also served as an IEEE AP-S AdCom member, an IEEE AP-S Paper Awards Committee member, an IEEE AP-S Field Awards Committee member, and an AdCom member of IEEE Tainan Section. Prof. Wong was also awarded the Best Associate Editor (2015, 2016) for the IEEE Transactions on Antennas and Propagation. Prof. Wong is a PE7 Panel Member of 2015, 2017 and 2019 European Research Council Advanced Grant Panel, and serves as a Chief Consultant of Institute of Antenna Engineers of Taiwan and the IEEE AP-S Tainan Chapter, which won the Best Chapter Award three times in 2007, 2011, and 2014.

Prof. Wong also served as Chair of the judge panel for National Terminal Antenna Design Annual Competition in 2014~2020, organized by Taiwan Ministry of Economics. He was selected as the featured scientist of ScienceWatch.com in Dec. 2009. He received the Outstanding Research Award three times from National Science Council of Taiwan in 1995, 2000 and 2002. He also received the Outstanding Electrical Engineering Professor Award from Institute of Electrical Engineers of Taiwan in 2003, and the Outstanding Engineering Professor Award from Institute of Engineers of Taiwan in 2004.

Prof. Wong and his graduate students have been awarded the Best Paper Award (APMC Prize) in 2008 APMC, the Best Student Paper Award/Young Scientist Award in 2007 ISAP, 2008 APMC, 2009 ISAP, 2010 ISAP, 2012 ISAP, 2016 ISAP, etc. His graduate students also won the first prize of 2007 and 2009 Taiwan National Mobile Handset Antenna Design Competition. Dr. Wong was General Chairs of 2012 APMC, 2014 ISAP, and 2016 APCAP at Kaohsiung, Taiwan. He has been an International Steering Committee member for many international conferences.

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