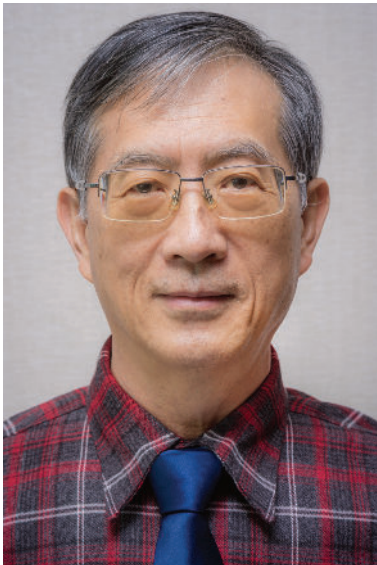


Distinguished Educator Award

For Outstanding Achievements as an Educator, Mentor, and Role Model for Microwave Engineers and Engineering Students.



Ching-Kuang Clive Tzuang

Ching-Kuang Clive Tzuang, born on May 10, 1955, received the B.S. degree in EE from NCTU, Taiwan (1977), the M.S. degree from the UCLA (1980), and the Ph.D. degree in EE from the UT Austin (1986).

He was with TRW (1981-1984), became an associate professor at NCTU, Taiwan (1986), full professor (1991), fellow IEEE (1999), Acer-Endowed Chair (1999-2001). He joined the Department of EE at National Taiwan University (2004), became EIC for IEEE MWCL (2010-2012), retired and became Professor Emeritus in 2012.

Tianjin University invited him to establish a THz laboratory (2012-2015), followed by planning a THz science park (2016). He returned to Taiwan in 2017, received extensive medical cares, and investigated the interaction of EM waves and acoustic waves in human body.



Alwyn Seeds

Alwyn Seeds holds the B.Sc, Ph.D. and D.Sc. degrees of the University of London. After working as a Staff Member at Lincoln Laboratory, Massachusetts Institute of Technology he moved to London, where he is currently Head of the Photonics Group at University College London. He has published over 400 papers, is a Fellow of the Royal Academy of Engineering (UK) and an IEEE Fellow (USA). His IEEE roles have included Chair of the Lightwave Technical Committee, MTT-S and Vice-President for Technical Affairs, Photonics Society. He co-founded Zinwave, a manufacturer of wireless over fibre systems, now a unit of McWane Inc.