

**Antenna Measurement Techniques Association**  
***Distinguished Achievement Award***

*Presented to*  
**Teh-Hong Lee**



The 2014 AMTA Distinguished Achievement Award is presented to ***Teh-Hong Lee***, who throughout his career has exemplified and promoted the goals and objectives of the ANTENNA MEASUREMENT TECHNIQUES ASSOCIATION. The AMTA hereby cites Teh-Hong Lee:

- For the development of high frequency electromagnetic techniques in antenna and scattering design and analysis.
- For contributions to the development of the NEC reflector antenna code and other tools used in the analysis and design of reflector antennas.
- For the development of computer codes used in the design and analysis of satellite reflector and array antennas.
- For significant contributions in the area of compact range design and diagnostic tools.
- For development of tools used in the design, analysis and improvement of indoor tapered and rectangular chambers.
- For contributions in the areas of Ultra Wide Band Antennas, RFID, GNSS system performance, and most recently software-defined reconfigurable antenna elements and arrays.
- For his many ongoing years of AMTA support.