

Antenna Measurement Techniques Association
Distinguished Achievement Award

Presented to
Frank Jensen



The 2013 AMTA Distinguished Achievement Award is presented to ***Frank Jensen***, who throughout his career has exemplified and promoted the goals and objectives of the ANTENNA MEASUREMENT TECHNIQUES ASSOCIATION. The AMTA hereby cites Frank Jensen:

- For the development of a theoretical formulation for the spherical near-field to far-field transformation with full probe correction.
- For the first practical implementation of the spherical method.
- For the development of dual-polarized near-field probes of unsurpassed high standard.
- For the development of large compact range improvements and corrections.
- For the application of electromagnetic modeling approaches to improve measurements on large satellites.
- For the development of post-launch antenna measurement noise reduction techniques.
- For his many ongoing years of AMTA support.

For outstanding and pioneering contributions to the theory, development, practice and commercialization of near-field, compact range, and in-situ antenna measurements.