

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

*Presented to*  
**Steve Brumley**



The 2020 AMTA Distinguished Achievement Award is presented to ***Steve Brumley***, who throughout his career has exemplified and promoted the goals and objectives of the Antenna Measurement Techniques Association.

The AMTA hereby cites Steve Brumley for his:

- Leadership in driving RCS measurement technology, anechoic chamber design, compact range system design, antenna design and test, and satellite antenna payload test methodologies.
- Contributions in the design, construction, or testing of over 60 different RCS and antenna indoor or outdoor static and dynamic test facilities.
- Contributions in authoring over 50 paper publications related to antenna measurement techniques at AMTA and other related international conferences.
- Leading three different short courses driving advancements in antenna measurement and RCS measurement technologies within the AMTA industry
- Election to the AMTA Board of Directors in 1991, Steve served as the Vice President in 1991-1992, President in 1993, and Past President in 1994.
- Overall leadership in leading and promoting the AMTA organization and leading its technological impact.

***For outstanding and pioneering contributions to the practice of antenna design, analysis, and measurements.***