

IEEE MTT-S names Heydari Distinguished Lecturer



The IEEE Microwave Theory and Techniques Society (MTT-S), in conjunction with the technical coordinating committees, each year carefully selects a group of Distinguished Microwave Lecturers who are recognized as world-renowned experts in their fields. The IEEE MTT-S lecturers, who serve for three-year terms, are deeply knowledgeable and excellent communicators. The election process involves a rigorous process of vetting the candidates who are nominated by other IEEE MTT-S members.

Payam Heydari was elected to serve as the Distinguished Lecturer of the IEEE MTT-S for a three-year period starting in 2019. Dr. Heydari formerly served as the Distinguished Lecturer of the IEEE Solid-State Circuits Society (SSCS). Only a handful of electrical engineering scientists across the world have served as the distinguished lecturer of more than one major IEEE society. Dr. Heydari is among this select group of scholars.

An IEEE Fellow and recipient of many awards and recognitions, Dr. Heydari conducts research in the area of analog, radio-frequency, millimeter-wave, and sub-terahertz integrated circuits design. As part of this distinguished lecture appointment, he will present invited seminars to various IEEE chapters and institutions across the world.