

# Distinguished Educator Award

*Recognizes a distinguished educator in the field of microwave engineering and science who best exemplifies the special human qualities of Fred Rosenbaum, who considered teaching a high calling and demonstrated his dedication to the Society through tireless service.*



## Amir Mortazawi

(S'87, M'90, SM'95, F'06, LF'09)

*for Outstanding Achievements as an Educator, Mentor, and Role Model of Microwave Engineers and Engineering Students*

Amir Mortazawi (M'90-SM'05-F'06) received the Ph.D. degree in electrical engineering from The University of Texas at Austin, Austin, USA, in 1990.

He is currently a Professor of electrical engineering at the University of Michigan, Ann Arbor, MI, USA. His current research interests include millimeter-wave phased arrays, power amplifiers, power-combining techniques, wireless power transmission and harvesting, and frequency-agile microwave circuits.

Dr. Mortazawi is currently the Chair of the Distinguished Microwave Lecturers Committee. He was Editor-in-Chief for the IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES from 2006 to 2010. He also served as an Associate Editor for the IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES in 2005 and the IEEE TRANSACTIONS ON ANTENNAS AND PROPAGATION from 1998 to 2001.