

News Release



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FOR IMMEDIATE RELEASE

DEAN L. MENSA, NAMED 2013 IEEE FELLOW

The Institute of Electrical and Electronics Engineers Buenaventura Section is proud to announce the elevation of one of its members, Dr. Dean L. Mensa, to the rank of IEEE Fellow.

Piscataway, New Jersey, USA, January 2013: Dean L Mensa, of Ventura County, California has been named an IEEE Fellow. He is being recognized for outstanding and unique contributions to high-resolution radar cross section imaging.

The IEEE Grade of Fellow is conferred by the IEEE Board of Directors upon a person with an outstanding record of accomplishments in any of the IEEE fields of interest. The total number selected in any one year cannot exceed one-tenth of one- percent of the total voting membership. IEEE Fellow is the highest grade of membership and is recognized by the technical community as a prestigious honor and an important career achievement. 298 individuals have been elevated to IEEE Fellow for 2013.

Mensa, born originally in Torino Italy, received the B.S. and M.S. degrees in Electrical Engineering from the University of California, Los Angeles in 1962 and 1964, and the Ph.D. degree in Electrical Engineering from the University of California, Santa Barbara in 1980. Until 1994, he was a Senior Technologist at the Naval Air Warfare Center, Point Mugu, California, where he directed technical operations of the Radar Reflectivity Laboratory for 18 years.

His recent experience has been in the application of high resolution microwave imaging to the control of radar backscatter, spanning the fields of electromagnetics, signal and image processing, and instrumentation system design. He is the author of more than 150 technical reports, many technical papers, the texts High Resolution Radar Imaging (Artech 1981) and High Resolution Radar Cross-Section Imaging (Artech 1991, and is the holder of 6 patents. He has previously received the Ventura County Chapter Sigma-Xi award for outstanding research in 1982, the Navy Meritorious Civilian Service award in 1994, and the AMTA Distinguished Achievement award for 1995.

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