UTA electrical engineering professor earns society's highest honor

Public Relations

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J.C. Chou, a University of Texas at Arlington electrical engineering professor, has been named a fellow of the Institute of Electrical and Electronics Engineering (IEEE) for his contributions to modern systems, signal processing, and communication theory.

Chou was recognized for achievements in modern systems, signal processing, and communications, and for his contributions to modern communication theory and applications. He was named a fellow of the IEEE for his work on modern communication theory and applications.

The IEEE is the world’s largest technical professional organization for the advancement of technology. It has more than 400,000 members in more than 160 countries.

Chou is a professor in the School of Electrical Engineering at UTA and has been at the university since 1989. He is currently the acting dean of the College of Engineering.

Chou has been a member of the IEEE since 1994 and was elected a fellow of the organization in 2010.

He has been involved in several IEEE committees, including the IEEE Communication Theory and Applications Committee and the IEEE Signal Processing Society.

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