

## Engineering Electromagnetics Umran S Inan

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UMRAN S. INAN is Professor of Electrical Engineering at Stanford University, where he serves as Director of the Space, Telecommunications, and Radioscience (STAR) Laboratory. He has received the 1998 Stanford University Tau Beta Pi Award for Excellence in Undergraduate Teaching, and actively conducts research in electromagnetic waves in plasmas, lightning discharges, ionospheric physics, and very low frequency remote sensing.

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Aziz S. Inan is Associate Professor of Electrical Engineering at the University of Portland, where he has also served as Department Chairman. A winner of the University,s faculty teaching award, he conducts research in electromagnetic wave propagation in conducting and inhomogeneous media.

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Teaching: Professor Inan currently teaches courses on Engineering Electromagnetics (EE141), Electromagnetic Waves (EE142), Elementary Plasma Physics (EE356), and Numerical Electromagnetics (EE256). In previous years he has also taught a number of other courses, including Fourier Transforms and Applications (EE261), Microwave Engineering (EE246), Antennas for Telecommunications and Remote Sensing (EE252), and Statistical Signal Processing (EE278).

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Life and career. Umran Inan received his bachelor's degree in 1972 and M.S. in 1973 from the Middle East Technical University. He conducted his doctoral research during four years at Stanford University, receiving his PhD in 1977 in electrical engineering. Umran Inan later joined the staff of Stanford University as research affiliate and in 1982 was appointed as assistant professor in the Department of Electrical Engineering.

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UMRAN S. INAN is Professor of Electrical Engineering at Stanford University, where he serves as Director of the Space, Telecommunications, and Radioscience (STAR) Laboratory. He has received the 1998 Stanford University Tau Beta Pi Award for Excellence in Undergraduate Teaching, and actively conducts research in electromagnetic waves in plasmas, lightning discharges, ionospheric physics, and very low frequency remote sensing.

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