



UNIVERSITY of
SOUTH FLORIDA

College of Engineering

Department of Electrical Engineering

PROFESSOR HUSEYIN ARSLAN NAMED DISTINGUISHED LECTURER OF THE IEEE COMMUNICATIONS SOCIETY

Professor Huseyin Arslan has been named an IEEE Fellow in recognition of his contributions to spectrum sensing in cognitive radio networks. Dr. Arslan conducts research in the broad area of wireless communication systems. Dr. Arslan's scholarly work has resulted in designing efficient wireless algorithms with improved performance, increased peak data rate and capacity, extended range, high spectral efficiency, and improved quality of service (QoS) for emerging high data rate wireless systems. His contributions have been well recognized by the scientific community, as evident from how widely his papers have been referenced in other researchers' scientific contributions. His work in wireless communications has led to more than 16000 citations and to a Google scholar H-index of 50. He has served and been serving on the editorial boards of prestigious IEEE journals and several other scholarly journals by Elsevier, Hindawi, and Wiley Publishing. He is also regularly active in the technical program committee of top IEEE conferences in his field. His list of publications indicates a continuing record of important contributions.

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