

CURRICULUM VITAE

PROF. ALA SHARAIHA

SUMMARY

Ala Sharaiha received the Ph.D. and Habilitation à Diriger la Recherche (HDR) degrees in telecommunication from the University of Rennes 1, France, in 1990 and 2001 respectively. Currently, he is a Full Professor at the University of Rennes 1, Rennes, France and the Co-Head of the 'Antennas and Microwave Devices' Department.

His main research activities include small antennas, broadband and UWB antennas, reconfigurable antennas, printed spiral and helical antennas, antennas for mobile communications, etc. Conducted and involved in more than 20 industrial and collaborative projects.

Prof. Sharaiha has published more than 420 journal and conference papers, concerning antenna theory, analysis, design and measurements, and he holds 12 patents. His published works have been cited over 1828 times in Google Scholar. He has graduated/mentored over 38 Ph.D. students/post-docs, and co-authored with them.

He is presently a member of the European School of Antennas Board and a member of the small antennas working group of the European Association on Antennas and Propagation (EuRAAP). He is a senior member of the IEEE and is a reviewer for the IEEE APS, IEEE AWPL, the IET Letters and the IET Microwave Antennas Propagation. He was the conference Chairman of the 11th International Canadian Conference ANTEM (Antenna Technology and Applied Electro- Magnetics), held at Saint-Malo in France, 2005. He also was the chairman of the 20th national conference JNM, held at Saint Malo, in France, 2017.

CONTACT INFORMATION

Address: IETR-université de Rennes 1
Bat 11D, Campus de Beaulieu
Avenue General Leclerc
35042 Rennes Cedex

Telephone: 00 33 2 23 23 69 56

Email: ala.sharaiha@univ-rennes1.fr

EDUCATION

2001 Habilité à Diriger la Recherche (French diploma for Research), *Antennas for mobile communications systems*

1990 Ph.D., University of Rennes (Signal treatment and telecommunication) - France
Study of Quadrifilar resonant helix antennas, of large bandwidth for maritime and aeronautics mobile communications.

Total number of publications and patents

Book chapter	Journal articles	Conference communications	Patent
1	86	317 ¹	12

¹ Including 21 invited presentations in international conferences and 8 prizes