

MOHAMED HIMDI received the Ph.D. degree in signal processing and telecommunications from the University of Rennes 1, Rennes, France, in 1990. Since 2003, he has been a Professor with the University of Rennes 1. He is currently the Head of the Center National de la Recherche Scientifique, High Frequency and Antenna Department, Institut d'Electronique et Télécommunications de Rennes, Unité Mixte de Recherche. He has authored or coauthored over 73 journal articles, over 170 papers in conference proceedings, and two book chapters. He holds 24 patents in the area of antennas. His research activities concern passive and active millimeter-wave antennas. His current research interests include theoretical and applied computational electromagnetics, development of new architectures of printed antenna arrays, and new 3-D antenna technologies.

He was a recipient of the 1992 International Symposium on Antennas and Propagation Conference Young Researcher Scientist Fellowship, Japan, and the 1995 Award from the International Union of Radio Scientists, Russia. He was a Laureat of the Second National Competition for the Creation of Enterprises in Innovative Technologies, Ministry of Industry and Education, France, in 2000.