



## **Dr. Tayeb Denidni**

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Tayeb A. Denidni(M'98–SM'04) received M. Sc. and Ph.D. degrees in electrical engineering from Laval University, Quebec City, QC, Canada, in 1990 and 1994, respectively. From 1994 to 2000, he was a Professor with the engineering department, Université du Quebec in Rimouski (UQAR), Rimouski, QC, Canada, where he founded the Telecommunications laboratory.

Since August 2000, he has been with the Institut National de la Recherche Scientifique (INRS), Université du Quebec, Montreal, QC, Canada. He found RF laboratory at INRS-EM, Montreal. He has a great experience with antenna design and he is leading a large research group consisting of three research scientists, six Ph. D students, and one M.Sc. student. He served as a principal investigator on many research project sponsored By NSERC, FCI and numerous industries. His current research areas of interest include reconfigurable antennas using EBG and FSS structures, dielectric resonator antennas, metamaterial antennas, adaptive arrays, switched multi-beam antenna arrays, ultra-wideband antennas, microwave and development for wireless communications systems.

From 2008 to 2010, Dr. Denidni served as an Associate Editor for IEEE Transactions on Antennas Propagation. From 2005 to 2007, Dr. Denidni served as an Associate Editor for IEEE Antennas Wireless Propagation Letters. Since 2004, he has been elevated to the grade of Senior Member of the IEEE. In 2012 and 2013, he was awarded by INRS for outstanding research and teaching achievements.