Dr. Salvatore D. Morgera will speak on:

A New and Safe Way of Treating Brain Issues

Abstract: The engineering, life sciences, and medical communities are now understanding the extraordinary complexity of neurological networks and are tackling neurological dysfunction using game-changing non-invasive methods for diagnosis and therapeutic treatment. See the impact of this paradigm on the millions afflicted with neurological dysfunctions, mental disorders, and traumatic brain and spinal cord injury. Dr. Salvatore Morgera is Professor of Electrical and Biomedical Engineering at USF, a Fellow of the Institution of Electrical & Electronics Engineers, and a Fellow of the American Association for the Advancement of Science. He is also a Tau Beta Pi Eminent Engineer.