

Piero Cosseddu graduated in Electronic Engineering in 2003 and obtained his Ph.D. in Electronic and Computer Science Engineering in 2007 at the University of Cagliari. He is currently Associate Professor in the Department of Electrical and Electronics Engineering of the University of Cagliari, Italy.

His research activity has been mainly focused on the field of Organic Electronics with particular attention towards the design, fabrication and characterization of organic semiconductor based devices on flexible plastic substrates, as Organic Field Effect Transistor (OFET), Organic Electrochemical Transistor (OECT), Non volatile Memory Elements. In particular, he has been involved in the development, using the above mentioned technology, innovative sensing systems for different application areas, such bio-chemical sensors, wearable electronics and artificial skin.