

Giuseppe Iannaccone is Professor of electronics at the University of Pisa, Italy, Fellow of the Institute of Electrical and Electronics Engineers, and Fellow of the American Physical Society. His interests include the fundamentals of transport and noise in nanoelectronic and mesoscopic devices, the development of device modeling and TCAD tools, and the design of extremely low-power circuits and systems for RFID and ambient intelligence scenarios. He has published more than 200 papers in peer-reviewed journals and more than 130 papers in proceedings of international conferences. Giuseppe Iannaccone has coordinated a few European and National Projects involving multiple partners and has acted as the Principal Investigator in several research projects funded by European and National public agencies and by private organizations.