

1999 graduated in Electronic Engineering at the Second University of Naples (SUN), with 110/110 cum lode.

2001 first prize in the "IEEE Power Engineering Society 2001 Winter Meeting Student Poster Competition during the international conference "IEEE Power Engineering Society Winter Meeting 2001".

2003 PhD degree in "Electrical Energy Conversion" at SUN.

2004 first prize for best doctoral thesis in the selection for "Best Thesis Awards in Power Engineering", sponsored by the IEEE PES Joint Chapter Italian".

2008 assistant professor in the field of Electrical and Electronic Measurement (ING-INF/07) at the Engineering Faculty of SUN.

2008 member of the Ph.D. College in "Energy Conversion" at SUN.

2008 reviewer for scientific research programs of national interest (PRIN, FIRB).

2011 member of board of experts of Campania Region for Research and Technology Transfer

2012 member of board of experts of authority for electrical energy and Gas for research on electrical power system

2020 full professor in the field of Electrical and Electronic Measurement (ING-INF/07) at the Engineering Department of University of Campania "Luigi Vanvitelli".

Since 2002/03 was teacher in various courses in the disciplinary field ING-INF/07

Since 2000 he was a reviewer of different international journals and transactions.

Since 2000 he took part in the work of the committees IEEE.

He was author of numerous papers published in international journals and conference proceedings
<https://www.scopus.com/authid/detail.uri?authorId=7005204545>

He participated at numerous scientific projects
<https://www.ingegneria.unicampania.it/projects-metrology-lab>

His main scientific interests are: design, implementation and characterization of measurement system for electrical power system, Power quality issues, power and energy measurement in non sinusoidal or nearly-DC conditions; Design and implementation of smart meter for smart grid application, electrical transducer characterization.