

**CURRICULUM VITAE**  
of  
**Roberto Langella**

**Personal information**

- Born in Naples, Italy, on 20/03/1972
- Resident in Naples (Italy) in Via Cedronio 27, 80132.
- Married with Rosanna Veneziano and father of two daughters, Maria Francesca (2009) and Caterina (2012).
- Work address, Department of Engineering, University of Campania "Luigi Vanvitelli" (UCLV), Via Roma 29, 81031 Aversa (CE), Italy.
- Mobile phone number: +39 347 4773410
- E-mail: roberto.langella@ieee.org

**Academic Position**

- **Full Professor** in Electrical Power Systems at the University of Campania "Luigi Vanvitelli" since November 1-st 2018.

**Other relevant information about the scientific and professional career**

- **Member of the International Steering Committee** of the: "International Conference on Harmonics and Quality of Power" from May 2022.
- **Nominated Member of the CIREN National Committee** from January 2022.
- **Designated by the Steering Committee of the IEEE Power and Energy Society (PES) International Conference on Harmonics and Quality of Power** to organize the 20<sup>th</sup> edition of the conference (**General Chair**), May 29<sup>th</sup> – June 2<sup>nd</sup> 2022, Naples, Italy.
- **Editor** of IEEE Transactions on Power Delivery from **2020 to 2022**.
- **Visiting professor** (September 2019 - December 2019), at the University of Canterbury (NZ).
- **Winner** of the competition to become Full Professor in June 2018.
- **Visiting professor** (September 2016 - February 2017), at the University of Canterbury (NZ).
- Elected **Chair in 2019** (and Vice-chair in 2016) **of the Italian Chapter of IEEE PES**.
- **National qualification** to become Full Professor (ASN 2013 and ASN 2014, art. 16 L. 240/2010).
- **Responsible of the local Research Unit of the EnSiEL** - Consortium of Italian Universities operating in the area of Energy and Power Systems since October 2012.
- **Member of the Board of Professors of the Ph.D. Course** in "Industrial and Information Engineering" of the SUN since 2012.
- **Chair of the "IEEE Task Force on Harmonic Modeling and Simulation"** of the "IEEE PES Harmonic Working Group Subcommittee" of the "T&D Committee" since **2013**.
- Elevated **IEEE Senior Member** in **2010**.
- **Member of the Board of Professors of the Ph.D. Course** in "Electric Energy Conversion" from 2001 to 2012.
- **Assistant Professor and Associate Professor** in Electrical Power Systems at the SUN, Italy, from **2000** and **2010**, respectively.
- **Ph. D in "Electric Energy Conversion"** at the Second University of Naples, Italy, in **2000**.
- **Degree in Electrical Engineering** with honors at the Univ. of Naples "Federico II" in Nov. **1996**.
- **Scientific Responsible of several research projects and industrial consultant contracts (overall total budget of about 2 M€)**.

**Publications and bibliometric Indicators**

- Author of more than 200 scientific publications.
- According to the data contained in the data-base **Scopus** - Elsevier (and in Google Scholar) updated in February 2023, the bibliometric indicators are:
- Citations: **2778** (3740); h-index: **27** (32).