

**Curriculum vitae  
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Paolo Di Leo is an Associate Professor at the Energy Department “Galileo Ferraris” of Politecnico di Torino.

He graduated in Electrical Engineering in 1998 at Politecnico di Torino and obtained the Ph.D. in Electrical Engineering in 2005, at the same university.

From 2007 to 2019 he was an Assistant Professor at Politecnico di Torino, where he teaches Power System Courses for the B.Sc. and M.Sc. degrees in Engineering (Industrial sector).

He is co-author of over 60 articles published in international journals and in national and international conference proceedings.

He has participated in various national and international research projects and in numerous research contract activities for public and private companies.

He is Guest Editor of the Special Issue: “Photovoltaic Modules”, Energies (MDPI).

He was Tutorials/Workshops Chair and Technical Program co-Chair, of the 7th IEEE International Conference on Innovative Smart Grid Technologies “ISGT Europe 2017”, Torino, September 26–29, 2017, sponsored by the IEEE Power & Energy Society (PES).

He was the Communications Chair and Session Chair (“Demand Side Aspects”) of the 55th Universities Power Engineering Conference (UPEC 2020), Torino, Italy, 1-4 September 2020.

He attended organizing committees for various international conferences.

He is IEEE member and AEIT member and a registered professional engineer.

His research activities include power systems analysis, distributed generation and utilization of renewable energy sources, energy efficiency and load management.