



### **Curriculum Vitae**

Filippo Spertino received his M.Sc. and Ph.D. degrees in Electrical Engineering from Politecnico di Torino (PdT) university, Torino (Italy) in 1995 and 2000, respectively. Currently, he is an Associate Professor in Electric Power Systems and Renewable Energy Systems at Energy Department, PdT. His research activities include design, simulation, experimental testing on photovoltaic/wind power systems and instrument calibration. He is a member of: IEEE (since 2006), Italian Association of Electrical, Electronic and Telecommunications Engineers (AEIT since 1994), CEI (Italian Electrotechnical Committee since 2007) and IEC, regarding Photovoltaic Energy Systems and Wind Energy Systems. He organized seminars regarding PV and wind energy generation, at PdT on behalf of AEIT. He is author/coauthor of more than 100 publications: 20 on Journals, 2 chapters of books and the remainder on proceedings of Conferences. He participated to several Italian and European Projects.