

**CURRICULUM VITAE**  
**of**  
**Fabio Napolitano**

Fabio Napolitano is associate professor at the Department of Electrical, Electronic and Information Engineering of the University of Bologna, Italy. From the same university, he received the M.S. degree (with hon.) in electrical engineering in 2003 and the Ph.D. degree in electrical engineering in 2009. Since his graduation he collaborated with the Power Systems group of the University of Bologna on the analysis of power systems transients, in particular those due to indirect lightning strokes, and lightning protection systems. He is one of the authors of the LIOV-EMTP code for the calculation of lightning induced overvoltages on overhead lines (<https://www.emtp-software.com/en/products/liov-toolbox>). IEEE Senior Member. He is member of Technical Committee 81 of CEI. He is Associate Editor of Electrical Engineering, Springer. Member of CIRI-FRAME (interdepartmental centre for industrial research on renewable sources, environment, sea and energy).