

CURRICULUM VITAE
of
Arturo Losi

Arturo Losi gained his degree with honors at the University of Naples in 1980, and then his Ph.D. in Electrical Engineering. In 1988 he started working as Assistant Professor at the University of Cassino, where he is Full Professor in Electrical Power Systems since 2000.

At his University, he served as Chair of Department, member of the Management Board, member of the Academic Senate, member of the Evaluation Group. He has been the first Chair of Consortium EnSiEL (2009-2015).

His research activities mainly concern modeling of, and optimization in, power systems, and distribution systems modeling. Currently (2023) he is mainly interested in the evolution towards smart distribution grids, with focus on demand response within the distributed energy resources.

He participated to international research projects involving the Rice University, Texas (Research Associate in 1985), the University of California at Berkeley (Research Associate in 1994), the Hong Kong University (Visiting Professor in 1998), and the Universidad de Castilla-La Mancha.

He has taken part to the FP7 Project ADDRESS, as responsible of his University as Project Partner, member of the Management Board, Work Package responsible, member of the Technical Board. He has been responsible of research contracts with industrial partners and local responsible for MIUR-PRIN national projects.

He is co-author of about 100 papers published on relevant international journals and proceedings of international conference, of chapters in a book, of a Pearson didactic book on the design of low voltage distribution systems, and co-editor of an ISTE-Wiley book on the integration of demand response into the electricity chain.