



PROF. PADULOSI OTTORINO

SCIENTIFIC CURRICULUM VITAE:

Ottorino Padulosi obtained in 1974 a degree in Electronic Engineering (Telecommunications Address) at the University of Naples Federico II with vote 110/110. Since 1974, and until 2010, he was professor of role for the teaching of Electrical at the Technical Industrial Institute of Potenza "A. Einstein" where in the last five years he has served as Vicar of the Headmaster. In 2002, he obtained the qualification for teaching math and physics Cl. A047. In a. y. 2005-2006 and 2006-2007, he was Professor of Automatic Electrical Systems, Electrical, Electrical Networks, Laboratory of Electronics for SSIS courses, Postgraduate School for the Teaching of Secondary School organized by the University of Basilicata. He is an adjunct professor from a. y. 2007/2008 until today of Electrical II (6 credits), Electrical Machines (3 credits) and, for the academic year. 2015/2016 of Electrical (9 CFU) at the University of Basilicata. He carried out tasks for the trainer of teachers newly hired on behalf of the Ministry of Education (MIUR) at the Technical Industrial Institute "A. Einstein". It is experienced in the use of scientific application programs for PC such as AutoCAD, Office in general and the program in C ++, Pascal, Visual Basic and MATLAB.

PROFESSOR'S OFFICE HOUR:

Wednesday at 18: 00-19: 00. Newton classroom located on the campus of Macchia Romana, Department of Environmental Engineering and Physics (II floor building engineering), or at the request of the student staff.

E-MAIL: ottorino.padulosi@gmail.com – ottorino.padulosi@virgilio.it

WEBSITE:

TELEPHONE: home 0971 441399 – cell. 3356789124
