



UNIVERSITÀ DEGLI STUDI DELL'AQUILA

Prof. Antonio Orlandi

Curriculum scientifico

(Aggiornato il 29/08/2018)

Antonio Orlandi(M?90-SM?97-F?07) was born in Milan, Italy in 1963. He received the Laurea degree in Electrical Engineering from the University of Rome ?La Sapienza?, Italy, in 1988.

He was with the Department of Electrical Engineering, University of Rome ?La Sapienza? from 1988 to 1990. Since 1990 he has been with the Department of Electrical Engineering of the University of L?Aquila where he is currently Full Professor and Chair of the *UAq EMC Laboratory*

. Author of more than 315 technical papers, he has published in the field of electromagnetic compatibility in lightning protection systems and power drive systems. Current research interests are in the field of numerical methods and modeling techniques to approach signal/power integrity, EMC/EMI issues in high speed digital systems.

r. Orlandi received the IEEE Transactions on Electromagnetic Compatibility Best Paper Award in 1997, the IEEE EMC Society Technical Achievement Award in 2003, the IBM Shared University Research Award in 2004, 2005 and 2006, the CST University Award in 2004 and The IEEE International Symposium on EMC Best Paper Award

in 2009. He is member of the Education, TC-9 Computational Electromagnetics and Chairman of the TC-10 ?Signal Integrity? Committees of the IEEE EMC Society, From 1996 to 2000 has been Associate Editor of the IEEE Transactions on Electromagnetic Compatibility, from 2001 to 2006 served as Associate Editor of the IEEE Transactions on Mobile Computing and from 1999 to the end of the Symposium Chairman of the TC-5 ?Signal Integrity? Technical Committee of the International Zurich Symposium and Technical Exhibition on EMC.

The personal up to date VQR average score is: 1.