

Paolo Pozzobon

Associate professor

EDUCATION AND TRAINING

1986

Master Degree in Electrical Engineering

Università di Genova

1990

PhD in Electrical Engineering

Università di Pisa

1991

Post doc in Electrical Engineering

Università di Padova

PROFESSIONAL HISTORY

1992

Researcher

Università di Genova

2002

Associate professor

Università di Genova

EXPERIENCE

SCIENTIFIC RESPONSIBILITY FOR RESEARCH PROJECTS ACCEPTED FOR FUNDING ON THE BASIS OF
COMPETITIVE CALLS INVOLVING PEER REVIEW

1997-1999

Electromagnetic compatibility measurement techniques in railway systems (DGXII, Standards
Measurements and Testing, SMT4-CT96-2126),
EC

1998-2000

ESCARV, Electrical System Compatibility for Advanced Railway Systems (DGXII, Brite Euram III,
BE97-4097)
EC

1996-2000

ATP-ESC, Advanced Technology Project Electrical System Compatibility
Adtranz

2001-2004

Electrical System Compatibility User Group and Info Bank to support rail interoperability,
GMA2-2000-32015
EC

2002-2004

MC-ARTS: Electromagnetic Compatibility of advanced rail transport signalling, GRD1-2001-40058
EC

2002-2005

REOST: Rail-way Electro Optical System for Safe Transport, IST-2001-34132
EC

2004-2008

Network of Excellence of Railway Research EURNEX
EC

2004-2008

RAILCOM(Electromagnetic compatibility between rolling stock and rail-infrastructure encouraging European interoperability, 516369)
EC

2006-2010

Railenergy(Innovative Integrated Energy Efficiency Solutions for Railway Rolling Stock, Rail Infrastructure and Train Operation, FP6 – 031458)
EC

EDITORSHIP OR PARTICIPATION IN EDITORIAL BOARDS OF JOURNALS, PUBLISHING SERIES,
ENCYCLOPAEDIAS AND TREATISES

1992-today

Reviewer for IEEE Transactions
IEEE