

Fabio Lavagetto

Full Professor

EDUCATION AND TRAINING

1987

Bachelor+Master Degree in Electronic Engineering

University of Genoa

1992

PHD in Electronic and Computer Engineering

University of Genoa

PROFESSIONAL HISTORY

1994-1999

University researcher

University of Genoa

2000-2007

Associate Professor

University of Genoa

2008-

Full Professor

University of Genoa

ACADEMIC APPOINTMENTS

2008-2014

Vice-rector for Research and Technological Transfer

University of Genoa

2016-2020

Member of the Board of Directors

University of Genoa

2020-2021

Vice-rector for Technological Transfer and Industry Relations

University of Genoa

2025-

Member of the Evaluation Committee

University of Genova

EXPERIENCE

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

1995-1997 Italian scientific responsible for the European project SPLIT

UE

1997-1999 General coordinator of the European project VIDAS (ACTS)

UE

1999-2002 General coordinator of the European project INTERFACE (IST)

UE

2002-2005 Italian scientific responsible for the European project ORIGAMI (IST)

UE

2005 Local scientific responsible for the project “Unbalanced protection coding of images and video for transmission on noisy channels” (PRIN)

MIUR

TEACHING OR RESEARCH POSITIONS (FELLOWSHIPS) AT FOREIGN UNIVERSITIES AND RESEARCH INSTITUTES

1991 Researcher

AT&T Bell Labs, Holmdel NY USA

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

2019-2021 Associate Editor IEEE Trans. On Vehicular Technologies

IEEE

PRIZES AND ACCOLADES FOR SCIENTIFIC ACTIVITY, INCLUDING MEMBERSHIP OF ACADEMIES

2012 Best Paper Award IEEE GlobeCom 2012

IEEE

2014 Best Paper Award IEEE ICC 2014

IEEE

2016 Best Paper Award IEEE CloudNet 2016
IEEE

PARTICIPATION IN THE CREATION OF NEW BUSINESS ENTITIES (SPIN-OFFS), DEVELOPMENT, USE AND
COMMERCIALISATION OF ACADEMIC PATENTS

1992 Multiple frame motion estimation Patent n.: 5151784
AT&T

2020 "SPEAKER RECOGNITION METHOD AND SYSTEM Publication n.: 20200098375
Telecom Italia SpA

2023 "SPEAKER RECOGNITION METHOD AND SYSTEM Patent n.: 11615800
Telecom Italia SpA

1989 Founder of the Spin-off "Technology Automation Human" srl

2001 Founder of the Spin-off "Eptamedia" srl

OTHER EXPERIENCES

2008-2013 Member of the Board of Directors of the Ligurian Technological District on
"Intelligent Integrated Systems and Technologies" (SIIT)

2010- Founder and President of the Consorzium SI4life srl
Ligurian Innovation Center on Science and Enterprise for the Quality of Life