Europass Curriculum Vitae



Personal information

First name(s) / Surname(s)

Address(es)

Telephone(s)

Fax(es)

E-mail

GIANNI VERNAZZA

+ 39 0103532755

+39 0103532247

Nationality

ITALIAN

Date of birth

Gender

MALE

Work experience

Dates

2018-present

Occupation or position held

President

Main activities and responsibilities

Biomedical Engineering Commission

Name and address of employer

Ordine degli Ingegneri, Piazza dela Vittoria 11, Genova

Dates

2018-present

Occupation or position held

Member

Main activities and responsibilities

Member of Board of Ordine Ingegneri

Name and address of employer

Ordine degli Ingegneri, Piazza della Vittoria 11, Genova

Dates

2015-present

Occupation or position held

Emeritus Professor

Main activities and responsibilities

Emeritus Professor in TLC

Name and address of employer

University of Genoa

Dates

2014-present

Occupation or position held

Expert

Main activities and responsibilities

Name and address of employer

Member of Board for Infrastructure (MOSE) for Venice protection

Opere pubbliche, San Polo 19, Venezia

Dates

2017-present

Occupation or position held

President

Main activities and responsibilities

President of CNIT Scientific Board

Name and address of employer

CNIT (National Inter-University Consortium for Telecommunications), Viale

Usberti 181 A PARMA -ITALY

Type of business or sector

Telecomunication

Dates

2011- 2016

Occupation or position held

Director

Main activities and responsibilities

Direction

Name and address of employer

CNIT (National Inter-University Consortium for Telecommunications), Viale

Usberti 181 A PARMA -ITALY

Type of business or sector

Telecomunication

Type of business or sector

University of Genoa

Livello nella classificazione nazionale o internazionale

Education e Research

Dates

2008-2014

Occupation or position held

Prorector

Main activities and responsibilities

University Prorector for internal organization

Name and address of employer

University of Genoa

Dates

2002-2008

Occupation or position held

Dean

Main activities and responsibilities

Dean of Engineering

Name and address of employer

Facully of Engineering- Via Montallegro 116145 Genova

Type of business or sector

Education e Research

Dates

1998-2015

Occupation or position held

Professor

Main activities and responsibilities

Full professor in Telecommunications

Name and address of employer

Faculty of Engineering- Via Montallegro 116145 Genova

Dates

2009-2011

Occupation or position held

Member of Scienlific Committee

Main activities and responsibilities

Attendance al Committee meelings, evalualion projects

Name and address of employer

FONDAZIONE ANSALDO, Villa Cattaneo dell' Olmo 118, 16152 GENOVA

ITALY

Type of business or sector

Education e Research

Dates

2009-2015

Occupation or position held

Board of Directors

Main activities and responsibilities

Attendance al Committee meelings, evalualion projects

Name and address of employer ISTITUTO INTERNAZIONALE DELLE COMUNICAZIONI. Via Pertinace. Villa Piaggio 16125 GENOVA

Type of business or sector promolion of research, knowledge, information and training on transport and elecommunications.

> Dates 1996-2000

Occupation or position held President of Scientific Committee CRS4

Main activities and responsibilities Research and evaluation projects

Name and address of employer SARDEGNA RICERCHE - Loc. Piscinamanna 09010 Pula(CA) -Italia

Type of business or sector Research

Education and training

1970 **Dates**

Title of qualification awarded Degree Electronic Engineering

Principal subjects/occupational skills Engineering, Control and System Engineering, Electrical and Electronic

covered Engineering, intelligence transports systems

Name and type of organisation providing

education and training

University of Genoa

Level in national or international

classification

DEGREE

Scientific Associations

Member of many Associations: AEIT, Quadrato della Radio, Accademia Scienze e Lettere....

Personal skills and competences

1970

Title of qualification awarded

Degree Electronic Engineering

Principal subjects/occupational skills Engineering, Control and System Engineering, Electrical and Electronic covered Engineering, intelligence transports systems

Evaluation experiencies

Customer

Sardegna Ricerche

Type of projects

Programma di R&S distretti industriali e sistemi produttivi locali POR Sardegna

FESR 2007-2013

Number of proects and year of evaluation

2, 2012 e 2016

Evaluation experiences

Customer

Regione Lombardia

Type of projects

New Optical Horizon

Number of proects and year of evaluation

1, 2015

Other language(s)

English, French

Self-assessment	Understanding			Speaking				Writing		
European level (*)	Listening			Reading			Spoken production			
English	C2	Proficient user	C2	Proficient user	Proficient user	Proficient user	C2	Proficient user	C2	Proficient user
French	B2	Indepedent user	B2	Indepedent user	Indepedent user	Indepede nt user	B2	Indepede nt user	B2	Base user

(*) Common European framework of Reference for Languages

Social skills and competences

- Good experience of Internet user
- Good command ot Microsoft Office tools (Word, Excel and Power Point).

Driving licence B

A) Activities at U.E.:

- Project Evaluator EU FP7-security project (2007-2009);
- Evaluator for the ACTS project (10-17 March 1996);
- Project reviewer for MAST 1994;
- Evaluator for BRITE project (1991-1993);
- Evaluator for ESPRIT BRA project (1991-1993);
- Project reviewer for ESPRIT-TOPMUSS (1989-1993);
- Evaluator for ESPRIT project (1988-1991)
- European Union Projects:
- B) Activities at National level:

Supervisor for National Research Committee (CNR):

- 1973-74: Head of project ASGEN for ITALSIDER plant TARANTO (gas remote process control SCADA) and ITALSIDER Genoa (SCADA for power plant) (1979-80);
- 1980-94: Cooperation with ANSALDO Esacontrol and design of numerous systems for SCADA (Supervisory Control and Data Acquisition) application (water, gas, power plants), particularly for data transmission, and SCADA aspects of telecommunications and network (Ex: Aurunci, Sinni, ESAF, AEM Torino, Enel, Jamaica, Qatar, etc).;
- Member of research group on signal processing image 's (Genoa University) 1974-1983;
- 1994-98: Co-operation in different international projects (EU) with several companies: IBM, BULL, 3M, Telecom Italy, Marconi, Elsag-Bailey, INFORSUD, Ansaldo, ENEL, Esacontrol, European Space Agency, etc..

1984-86 • Design specification for SCADA & Telecommunications projects for China (ANSALDO-General Electric) (SHANG-AN/NANTONG) (power plant);

• 1995-96: Design for SCADA SEDAPAL (LIMA PERU ') (water distribution plant);