



## Europass Curriculum Vitae

### Personal information

First name(s) / Surname(s) **Marco/ Vittori Antisari**

Address(es)

Telephone(s)

E-mail

Nationality

Date of birth

Gender

### Work experience

Dates 1/3/2015-present

Occupation or position held President

Main activities and responsibilities Association Management

Name and address of employer Associazione Nanoitaly,

Type of business or sector Non-profit association

Dates 01/09/2015-present

Occupation or position held Contract Professor

Main activities and responsibilities Giving the Course on "Electron Microscopies" at the Magistral Course of "Nanotechnology Engineering"

Name and address of the employer

Type of business or sector University

Dates 01/10/2018-present

Occupation or position held Chief Executive Officer

Main activities and responsibilities Managing the Society and supporting the development activity

Name and address of the employer Nanoshre 4.0 Srl,

Type of business or sector Spin off company

Dates 20/04/2010-28/2/2015

Occupation or position held Head of the Technical Unit "Material Technology"

Main activities and responsibilities Coordination of Research project. Design of Unit strategies. Setting up cooperation and synergies. Management of human resources.

Name and address of employer ENEA, Agenzia Nazionale per le Nuove Tecnologie, l'Energia e lo Sviluppo Economico Sostenibile.

Type of business or sector	Government R&D Organization
Dates	2002-2010
Occupation or position held	Head of the Division on "Composite and nanostructured materials"
Main activities and responsibilities	Coordination of Research project. Design of Unit strategies. Setting up cooperation and synergies. Management of human resources.
Name and address of employer	ENEA, Agenzia Nazionale per le Nuove Tecnologie, l'Energia e lo Sviluppo Economico Sostenibile.
Type of business or sector	Government R&D Organization
Dates	1978-2002
Occupation or position held	Researcher in Material Science and leader of research group
Main activities and responsibilities	Coordination of Research project on material science and technology with a particular interest on microstructure analysis and correlation of properties with microstructure. Managing laboratory equipment. Setting up cooperation and synergies.
Name and address of employer	ENEA, Agenzia Nazionale per le Nuove Tecnologie, l'Energia e lo Sviluppo Economico Sostenibile.
Type of business or sector	Government R&D Organization
Dates	1973-1978
Occupation or position held	Researcher in material science and electron microscopy
Main activities and responsibilities	Research activity on superconducting materials microstructure
Name and address of employer	University of Bologna, Department of Physics,
Type of business or sector	University

### Education and training

Dates	April 3, 1973
Title of qualification awarded	Magisterial Degree in Physics – Final grade: 110/110 e Lode (Full Marks, with Honours). Thesis title: "Measurement of lower critical field in type two superconductors"
Principal subjects/occupational skills covered	Electrical measurements, cryogenic temperature technology, vacuum technology, microstructural analysis, electron microscopy
Name and type of organisation providing education and training	Department of Physics, University of Bologna
Level in national or international classification	Level 6

**Personal skills and competences**

Mother tongue(s) **Italian**

Other language(s)

Self-assessment

European level (\*)

**English**

**French**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user
B1	Independent user	B1	Independent user	A2	Basic user	A2	Basic user	A2	Basic user

(\*) [Common European Framework of Reference for Languages](#)

Social skills and competences

Team work. Working in research groups of relevant size and budget for more than 30 years. Group leader in several occasion. Director of Laboratory, and larger bodies.

Organisational skills and competences

Besides the organization of operative group, I have organized several events, like summer schools, and congresses in material science and electron microscopy, both national and international. Member of the scientific advisory bodies and organizing committees. Editor of three books.

Technical skills and competences

Deep knowledge on materials microstructure, correlation of properties with properties and analytical methods, with a particular attention to electron microscopy methods.

Computer skills and competences

Advanced user of Microsoft Office programmes (Word, Excel, Power Point.)

Other skills and competences

Member of the Board of the Italian Society for Electron Microscopy from 1986 to 1995.  
 Associated Editor for Italy for " Acta Metallurgica et Materialia" e " Scripta Metallurgica et Materialia". from 1990 to 1996.  
 President of the Italian Society for Electron Microscopy from 1996 to 2001.  
 Member of the Advisory Board of the Master "Electron Microscopy: a tool for industrial quality and environmental monitoring" -ISUFI of the Lecce University 1999-2000.  
 Honorary member of the Italian Society of Microscopical Sciences (formerly Italian Society for Electron Microscopy) since 2003  
 Member of the Board of the European Society for Microscopy 2001-2012.  
 Member of the Board of the Nanotec.it-AIRI (Italian Association for industrial research) from 2002 to 2005  
 Member of expert repertory of the Italian Ministry of Research, of the Italian Ministry of Industry and of several Regional Administrations  
 Member of the Board of the Apulia Aerospace District 2005-2015  
 Member of the Board of the EUMAT Technological Platform 2005-2015  
 Editor of three books, author of more than 150 papers on international literature and of more than 200 communications at national and international congresses.