



Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Giovanni Betta**
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Nationality Italian
Date of birth 05/01/1961
Gender male

Work experience

Dates	11/99
Occupation or position held	Full Professor of Electric and Electronic Measurement at the University of Cassino
Main activities and responsibilities	Research activities in the field of electric and electronic measurement, teaching of courses of electric and electronic measurement
Name and address of employer	University of Cassino
Type of business or sector	Theoretical and experimental research activity in the field of electric and electronic measurement
Dates	11/92
Occupation or position held	Associate Professor of Electric and Electronic Measurement at the University of Cassino
Main activities and responsibilities	Research activities in the field of electric and electronic measurement, teaching of courses of electric and electronic measurement
Name and address of employer	University of Cassino
Type of business or sector	Theoretical and experimental research activity in the field of electric and electronic measurement
Dates	11/82
Occupation or position held	Assistant Professor of Electric and Electronic Measurement at the University of Naples
Main activities and responsibilities	Research activities in the field of electric and electronic measurement, teaching of courses of electric and electronic measurement
Name and address of employer	University of Naples
Type of business or sector	Theoretical and experimental research activity in the field of electric and electronic measurement
Dates	Form 11/2003 to 02/2012
Occupation or position held	Dean of the Engineering Faculty of the University of Cassino
Main activities and responsibilities	Coordination of the teaching activities of the Engineering Faculty of the University of Cassino

Name and address of employer University of Cassino
 Type of business or sector Coordination of the teaching activities
 Dates From 05/2012 until 11/2015
 Occupation or position held Rector delegate for teaching activities
 Main activities and responsibilities Coordination of the teaching activities of the University of Cassino
 Name and address of employer University of Cassino
 Type of business or sector Coordination of the teaching activities
 Dates From 11/2015 until 10/2021
 Occupation or position held Rector
 Main activities and responsibilities Rector of the University of Cassino
 Name and address of employer University of Cassino
 Type of business or sector
 Dates From 11/2021 -
 Occupation or position held Rector delegate for teaching activities
 Main activities and responsibilities Coordination of the teaching activities of the University of Cassino
 Name and address of employer University of Cassino
 Type of business or sector Coordination of the teaching activities

Education and training

Dates 1984
 Title of qualification awarded MS in Electrical Engineering
 Principal subjects/occupational skills covered Electrical engineering, electrical systems, electrical machines and drives, electrical measurements
 Name and type of organisation providing education and training University of Naples
 Level in national or international classification ISCED 7

Personal skills and competences

Mother tongue(s) **Italian**

Other language(s) **English**

Self-assessment
 European level (*)

Language
Language

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
C1	C1	C1	C1	C1	

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu/en/files/quest_doc/2008/08/11/20080811_01_en.pdf)

Driving licence Italian B driving licence

Additional informationAdditional Working experience education and training

1988-1989	Researcher at CRIAI (Research Centre on Computer Science and Industrial Automation) of Portici (NA)
1986-1988	3 year fellowship from CRIAI (Research Centre on Computer Science and Industrial Automation) of Portici (NA)
1985-1986	1 year fellowship from ENI and CNR, to work at the CESI (Italian Experimental Electrical Centre) of Milan
1984	MS degree in Electrical Engineering at the University of Naples

Teaching experience

2012	He teaches the courses of Industrial Measurements for the MS degree in Industrial Engineering and of Electronic Measurements for the MS degree in Telecommunication Engineering
1992-	He taught a number of university courses of Industrial Measurement, Electrical Measurement, Electronic Measurement, Sensors and Transducers at the Universities of Cassino and Naples

University and Society activities

2010-2013	President of the Italian Association of Electric and Electronic Measurement (GMEE) (Sept 2010- Sept 2013)
2009-2012	Secretary of the Conference of Italian Engineering Deans
2008-2012	Member of the Coordination Committee of the Conference of Italian Engineering Deans
2007-2010	Vice-President of the Italian Association of Electric and Electronic Measurement (GMEE) (Sept. 2007- Sept. 2010)
2001-	IEEE Senior member
2000-2009	Rector delegate for scientific research of the University of Cassino
1999-2003	President of the MS degree Course in Telecommunication Engineering of the University of Cassino
1999-	Member of the standard committee TC85

Research activities

1998-2002	Chief of the LAMI SIT Calibration Centre
1993-2003	Chief of the Industrial Measurement Laboratory of the DAEIMI
1990-	Expert for the evaluation of research projects (Italian Ministry for Instruction and Research-MIUR, Italian Ministry for productive Activities – MAP/MISE, International Association for the promotion of co-operation with scientists from the New Independent States of the former Soviet Union-INTAS, Czech-Norwegian Research Programme, Montenegro Ministry of Science)
2010-	Member of the Research Council of the European Metrology Research Program
1990-	Scientific coordinator of researches financed by public (MIUR, CNR) and private bodies
1992-	Member of national and international journal editorial boards.
1984-	Co-author of more than 300 papers on national and international journals and conference proceedings.

My current research interests are concerned with sensor realization and characterization, artificial-intelligence-based measurement systems, measurement systems for fault detection and diagnosis, electromagnetic compatibility measurement, and measurement software testing.