europass Curriculum vitae

INFORMAZIONI PERSONALI

Schettini Giuseppe

[redacted] ROMA (Italia)

[redacted]

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Skype [redacted]

POSIZIONE RICOPERTA

Docente universitario di ingegneria/docente universitaria di ingegneria

ESPERIENZA PROFESSIONALE

01/09/1998–alla data attuale

Docente universitario di ingegneria/docente universitaria di ingegneria

Università degli Studi Roma Tre, Roma (Italia)

In 1998, he joined the Department of Engineering, section of Applied Electronics, of "Roma Tre" University of Rome, Rome, Italy where he has been an Associate Professor from 1998 to 2005, and a Full Professor of Electromagnetic Fields since 2005.

From 2013 to 2017 he has been Deputy Director for Research of the Department of Engineering.

He is currently delegate of the Rector for the transfer of technological knowledge with scientific and industrial institutions of North America Countries.

01/09/1992–31/10/1998

Ricercatore universitario/ricercatrice universitaria

Sapienza Università di Roma, Roma (Italia)

In 1992 he joined "La Sapienza" University as Researcher of electromagnetics. From 1995 to 1998, he was a temporary Professor of electromagnetics.

01/11/1988–31/08/1992

Tecnico elettronico

ENEA, Frascati (Italia)

Upon his graduation in electronic engineering he joined the Italian Energy and Environment Agency (ENEA), where he was initially involved with free electron generators of millimeter waves and then on microwave components and antennas for the heating of thermonuclear plasmas.

ISTRUZIONE E FORMAZIONE

01/11/1993–01/07/1995

Laurea Degree in Physics

Livello 7 QEQ

Sapienza Università di Roma, Roma (Italia)

Physics of Matter, Quantum Mechanics, Optics

01/11/1988–01/07/2005

Doctoral Degree in Applied Electromagnetics

Livello 8 QEQ

Sapienza University of Rome, Roma (Italia)

Science applied to electromagnetic waves, microwaves, and antennas.

Realization of devices for application in Information and Communication Technologies (ICT). Study of new and innovative devices for application in several knowledge fields like culture, archeology, architecture, civil engineering, space engineering, etc.

01/11/1978–16/07/1986

Laurea Degree in Electronic Engineering

Livello 7 QEQ

Sapienza University of Rome, Roma (Italia)

General knowledge of base principles of Mathematical, Physical, Computer Science, Electronic, Telecommunication, and Electromagnetic methods, and practical implementation. Application to the design of devices for several fields.

COMPETENZE PERSONALI

Lingua madre: italiano

Lingue straniere

	COMPRENSIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione orale	
inglese	C1	C1	C1	C1	C1

Livelli: A1 e A2: Utente base - B1 e B2: Utente autonomo - C1 e C2: Utente avanzato
Quadro Comune Europeo di Riferimento delle Lingue - Scheda per l'autovalutazione

Competenze professionali: **Good knowledge and management of research groups, and scientific collaborations.**

Advanced teaching capabilities.

Competenze digitali

AUTOVALUTAZIONE				
Elaborazione delle informazioni	Comunicazione	Creazione di Contenuti	Sicurezza	Risoluzione di problemi
Utente avanzato		Utente autonomo	Utente avanzato	Utente avanzato

Competenze digitali - Scheda per l'autovalutazione

ALLEGATI

- Giuseppe Schettini CV.pdf

Giuseppe Schettini CV.pdf

Giuseppe Schettini received the Laurea degree (cum laude) in electronic eng
applied electromagnetics, and the Laurea degree (cum laude) in physics fron
Rome, Rome, Italy, in 1986, in 1991, and 1995, respectively. Upon his gradua
he joined the Italian Energy and Environment Agency (ENEA), where he was
electron generators of millimeter waves and then on microwave component
of thermonuclear plasmas. In 1992 he joined "La Sapienza" University as Res
1998, he joined the Department of Engineering, section of Applied Electroni
Rome, Rome, Italy where he has been an Associate Professor from 1998 to 2
Electromagnetic Fields since 2005. From 2013 to 2017 he has been Deputy D
Department of Engineering. He is now a delegate of the Rector for the transf
with scientific and industrial institutions of North America Countries. His scie
structures for guiding and radiation of electromagnetic fields for microwave
applications, scattering, diffractive optics, plasma heating and current drive,
(EBG) media, anisotropic media. Prof. Schettini is a member of the Italian Ele
the National Inter-University Consortium for Telecommunications (CNIT), the
Association (EuMA), The Institute of Electronics, Information and Communic
Optical Society of America (OSA), and a senior member of the International I
Electronics Engineers (IEEE).

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