PERSONAL INFORMATION

Franco D'Orazio

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Sex Male | Date of birth 25/11/1958 | Nationality Italian

WORK EXPERIENCE

2016-	Associate professor - Department of Physical and Chemical Science, University of L'Aquila
1991-2016	Researcher - Department of Physical and Chemical Science, University of L'Aquila
1984-1985	Permanent position as a teacher of Physics at Public High Schools

EDUCATION AND TRAINING

September 1990	PhD degree in Physics at Northwestern University – Evanston, Illinois – U.S.A. Thesis: "Nuclear magnetic resonance applied to characterization of porous media"
1985-1990	PhD program in Physics - Northwestern University – Evanston, Illinois – U.S.A.
October 1982	Bachelor degree in Physics at University of L'Aquila. Thesis: "Magneto-optical study of magnetic garnets"
1977-1982	Bachelor program in Physics - University of L'Aquila

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1

Communication skills	Good communication skills gained through interaction with students during teaching experience in General Physics and Condensed Matter Physics
Computer skills	Proficiency of Microsoft Office™ tools, acquired in writing, presentations, data manipulation. Proficiency of LabVIEW graphical programming for data acquisition and manipulation

ADDITIONAL INFORMATION

Publications	More than 100 publications in international journals. ORCID **0000-0002-1907-3125**
Research interests	Magneto-optics; Nuclear magnetic resonance; Porous glasses and ceramics materials; Superconductivity at high temperatures; Magnetic nanoparticles; Superparamagnetism; Magnetic films and multilayers; Magnetic semiconductors; Nanogranular magnetic materials
Teaching activity	General Physics in bachelor degrees; Condensed Matter Physics and Solid State Physics in bachelor and master degrees; Laboratory of General Physics and Laboratory of Solid State Physics in bachelor degrees