

PERSONAL INFORMATION

Roberto CIPOLLONE



✉ roberto.cipollone@univaq.it

🌐 http://www.ing.univaq.it/personale/scheda_personale.php?codice=123

Sex Male

WORK EXPERIENCE

Starting with 1994

Full Professor

Department of Energy, University of L'Aquila

Piazzale Ernesto Pontieri 1, Montelucio di Roio, 67100 L'Aquila, Italy

- Teaching and research on Interactions between the Environment and thermal engines

1992 - 1993

Business or sector Academia / Research

Associate Professor

Department of Energy, University of L'Aquila

Piazzale Ernesto Pontieri 1, Montelucio di Roio, 67100 L'Aquila, Italy

- Teaching and research on Dynamics and control of thermal engines

1991 - 1992

Business or sector Academia / Research

Senior Researcher

Department of Energy, University of L'Aquila

Piazzale Ernesto Pontieri 1, Montelucio di Roio, 67100 L'Aquila, Italy

1989 - 1991

Business or sector Research

Researcher

Department of Energy, University of L'Aquila

Piazzale Ernesto Pontieri 1, Montelucio di Roio, 67100 L'Aquila, Italy

- **Business or sector** Research

EDUCATION AND TRAINING

1987

PhD in Engineering of Machines

University of L'Aquila

Piazzale Ernesto Pontieri 1, Montelucio di Roio, 67100 L'Aquila, Italy

- PhD thesis title: " Unsteady heat transfer in ICE"

1984

Master of Science at Von Karman Institute of Brussels

VKI

72 Chaussée de Waterloo, Rhode-Saint Genèse, Belgium.

- Thesis title: " Three dimensional flows in centrifugal compressor impeller"

1980

Master of Electrical Engineering

University of L'Aquila, Italy
 Monteluco di Roio, 67100 L'Aquila, Italy.

- Thesis title: “ La cogenerazione ed il teleriscaldamento”

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
	Replace with name of language certificate. Enter level if known.				
French	C1	C2	C2	C2	C1
	Replace with name of language certificate. Enter level if known.				

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

- good communication skills gained through years of teaching and research projects development and management

Organisational / managerial skills

- leadership

Job-related skills

- teaching and research

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

Driving licence

B

ADDITIONAL INFORMATION

Research impact

Web of Science: h-index = 16 (82 publications; 768 citations)
 Scopus: h-index = 21 (133 publications; 1388 citations)
 Google scholar: h-index = 24 (206 publications; 1873 citations)

Research projects
 Industrial partnerships

LONGRUN, CONVENIENT, HICEPS, ENERGY XXI, SAVE, NOWASTE, REGIONAL ENERGY PLANNING, SEAP MUNICIPAL DEVELOPMENT, SECAP MUNICIAPL DEVELOPMENT, ENERGY COMMUNITIES, TECHNOLOGICAL AND SCIENTIFICAL GRIDS MANAGEMENT (HYBRID BUS CONSTRUCTION), Parker Hannifin-Cleveland USA, Dayco Inc.-USA, MIV Systèmes Moteur-France, Daytech-Spain, Meccanotecnica Umbra-Italy, Hunsheal-Sweden, Ing. E. Mattei S.p.A-Italy, Emerson Appliances-Italy, FCA-Fiat Chrysler Automobiles, IVECO, BMW Germany, OMP-Italy, Pagani-Italy, Metelli S.p.A.-Italy, FluidOTech-Italy srl, SIVAM srl, EPTA Refrigeration Group, Hydra S.p.A., FAMECCANICA S.p.A, Italbedis srl, FIAT RESEARCH CENTER

ANNEXES