

PERSONAL INFORMATION



Giuseppe Pappalardo

Viale A. Doria, 6, Catania, I-95125, Italy

+39 95 7383000

giuseppe.pappalardo@unict.it

Sex Male | Date of birth 04/01/1960 | Nationality Italian

| Enterprise | University | EPR |
|--|--|---|
| <input type="checkbox"/> Management Level | <input checked="" type="checkbox"/> Full professor | <input type="checkbox"/> Research Director and 1st level Technologist / First Researcher and 2nd level Technologist |
| <input type="checkbox"/> Mid-Management Level | <input type="checkbox"/> Associate Professor | <input type="checkbox"/> Level III Researcher and Technologist |
| <input type="checkbox"/> Employee / worker level | <input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator | <input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator |

WORK EXPERIENCE

October 2002 - today

Full professor

University of Catania, Italy, Dipartimento di Matematica e Informatica

- Teaching and research on: Distributed Systems, Web Programming, Cloud Computing, Big Data, Formal Methods

Business or sector: Higher Education and Research

1996 - 2002

Associate professor

University of Catania, Italy, Dipartimento di Matematica e Informatica

- Teaching and research on: Computer Architecture, Operating Systems, Distributed Systems, Web Programming, Cloud Computing, Big Data, Formal Methods

Business or sector: Higher Education and Research

1992- 1996

Associate professor

University of Reggio Calabria, Italy, Faculty of Engineering

- Teaching and research on: Programming, Distributed Systems, Formal Methods

Business or sector: Higher Education and Research

1986- 1992

Researcher

University of Reggio Calabria, Italy, Faculty of Engineering

- Teaching and research on: Programming, Distributed Systems, Formal Methods

Business or sector: Higher Education and Research

1986- 1989

Research Associate

University of Newcastle upon Tyne, UK, Computing Laboratory

- Research on: Distributed Systems, Formal Methods

Business or sector: Higher Education and Research

EDUCATION AND TRAINING

1994

PhD in Computing Science

University of Newcastle upon Tyne

Level 8 EQF

1983 ▪ Dissertation title: "Specification and verification issues in a process language"
Master degree in Electrical Engineering
Università di Catania

Level 7 EQF

▪ Thesis title: "Una specifica formale LOTOS del servizio di trasporto ISO/OSI"

PERSONAL SKILLS

| | |
|--------------------|---|
| Mother tongue(s) | Italian |
| Other language(s) | English, level C2 (Cambridge Certificate of Proficiency) French, level C2 (reading), B2 (writing), B1 (speaking) |
| Job-related skills | Editorial and reviewing activity, scientific advisor, research project management. |
| Digital skills | Cloud computing, DevOps, System programming, Coding in several programming languages, Digital authoring and presentation. |
| Other skills | SCOPUS H-index 23; # of Citations 1455 |