

Form to collect the information relevant for the PhD Quality Awards

PhD Student information

Surname	DELIGIANNIS
Name	NIKOLAOS
PhD Cycle	36
Tutor	MATTEO SONZA REORDA

Participation in Research Projects (add as many rows as necessary, 1 row per project)

Project name and short description	Competitive Selection	Project Scope	From	To	Role in project	Notes
Centro Nazionale HPC	Yes	N	1/9/2022	1/9/2025	P	
Scal4Edge (with University of Freiburg)	No	I			P	
Security for Reliability: NN applications	No	I	9/2019	9/2022	PL	Collaboration with Inria & CEA

Teaching Activities in University Courses (add as many rows as necessary, 1 row per activity)

Name of the course where the activity has been done	Course type	Course CFUs	Academic year	Role in course	number of hours of teaching <i>done</i>	CPD evaluation (if any)	Notes
Computer Sciences AA-JZ	B	8	2021/22	T+E+L	18	3.3175	
Computer Sciences JZ-KZ	B	8	2021/22	E+L	19	3.4275	
Testing and Fault Tolerance	M	6	2021/22	E + L	20		
Computer Sciences	B	8	2022/23	T+E+L	19.5	3.194	

Testing and Fault Tolerance	M	6	2022/23	T+E+L	30	3.482	
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Research Dissemination Activities (add as many rows as necessary, 1 row per activity)

Dissemination activity name	Date	Link	Description	Notes
DAUIN PhD Day	Nov-8-2022	LINK		
DAUIN PhD Day				Will participate in upcoming PhD day in 2023
PitchD	2023			Will participate in upcoming PitchD in 2023

Participation in Contracts with Industrial Companies (add as many rows as necessary, 1 row per contract)

Contract name and short description	Company name	From	To	Role in contract	Notes
Automated algorithmic pattern generation for stress of SoC devices.	ST Microelectronics	2021	2023	P	

Patents (add as many rows as necessary, 1 row per patent)

Patent title	Patent Type	Last patent status	Date	Notes

Technology Transfer Activities (add as many rows as necessary, 1 row per activity)

Technology Transfer Activity Description	From	To	Role in activity	Notes

Awards (add as many rows as necessary, 1 row per award)

Award Description	Date	Type	Notes
Asian Test Symposium - Compendium of Best Papers	2021	Best Paper	LINK

<u>SELSE - Silicon Errors in Logic - System Effects Workshop</u>	4/2022	Best Paper	
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