



UNIVERSITÀ
DEGLI STUDI
FIRENZE
Da un secolo, oltre.



AREA
SERVIZI ALLA
DIDATTICA

Settore Dottorato di Ricerca

**DOCTORAL PROGRAMME IN
INFORMATION ENGINEERING
CYCLE XLI
Academic year 2025/2026**

FINAL RANKINGS

In accordance with the Decree signed by the Rector of the University of Florence:

POSITIONS AVAILABLE: 7

Positions with scholarship: **7**

Positions without scholarship: *not available*

RANKING - STANDARD POSITIONS:

5 – University of Florence

RANKINGS - SPECIFIC RESEARCH TOPIC POSITIONS:

1 – CNR - Istituto di Fisica Applicata “N. Carrara”

1 – Morfo Design s.r.l.

RANKING - STANDARD POSITIONS

	SURNAME	NAME	FINAL SCORE	RESULT
1.	PASSERI	Matteo	106/120	Position with scholarship
2.	GRILLINI	Federico	103/120	Position with scholarship
2.	MEACCI	Luca	103/120	Position with scholarship
4.	NICCOLI	Niccolò	102,5/120	Position with scholarship
5.	ZUCCON	Giulio	102/120	Position with scholarship
6.	CASULA	Vittorio	100,5/120	Eligible
7.	BROZZI	Filippo	100/120	Eligible
8.	BIANCONI	Andrea	99/120	Eligible
8.	BICCHIERAI	Mirko	99/120	Eligible
8.	CIVALE	Vincenzo Yuto	99/120	Eligible
11.	DEL VECCHIO	Matteo	98/120	Eligible
11.	FANTOLINO	Federico	98/120	Eligible
13.	PIEROPAN	Edoardo	97,5/120	Eligible
14.	BERTINI	Lisa	96/120	Eligible
14.	NASHARTI	Amal	96/120	Eligible

16.	NARDONI	Valeria	95/120	Eligible
17.	FRAZZEI	Gianluca	91/120	Eligible
18.	MARINO	Paolo	89/120	Eligible
19.	AKWABOAH	Christopher	88,5/120	Eligible
19.	AMBREEN	Sumaira	88,5/120	Eligible
21.	DUCCI	Tommaso	87/120	Eligible
22.	MATLA	Mary Chandana	85/120	Eligible
23.	PALLOCCCHINI	Ignazio	84/120	Eligible
24.	TALIBZADE	Nazim	80/120	Eligible

RANKINGS - SPECIFIC RESEARCH TOPIC POSITIONS

CNR - Istituto di Fisica Applicata "N. Carrara"

Thematic: "Development of numerical models for the direct and inverse radiative transfer problem, with applications to data assimilation and the synergy between different observation instruments"

	SURNAME	NAME	FINAL SCORE	RESULT
1.	DE COSMO	Francesco Pio	103/120	Position with scholarship

RANKINGS - SPECIFIC RESEARCH TOPIC POSITIONS

Morfo Design s.r.l.

Thematic: "Machine Learning and Optimization Methods for the Design of Aerodynamic Components Leveraging Industrial Data Lakes"

	SURNAME	NAME	FINAL SCORE	RESULT
1.	BELLEZZA	Francesco	95/120	Position with scholarship