DOCTORAL PROGRAMME

IN

INFORMATION ENGINEERING

CYCLE XXXIX
Academic year 2023/2024

FINAL RANKINGS

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

POSITIONS AVAILABLE: 10
Positions with scholarship: **9**
Positions without scholarship: **1** *(standard ranking)*
RANKING - STANDARD POSITIONS
   6 - University of Florence
RANKINGS - SPECIFIC RESEARCH TOPICS POSITION:
   1 - Department of Information Engineering (DINFO)
   1 - CNR – Istituto per le Applicazioni del calcolo "M. Picone" (IAC)
     NRRP **-** European Union - NextGenerationEU
   1 - CNR – Istituto Nazionale di Ottica – (INO)
     NRRP **-** European Union - NextGenerationEU

RANKING – STANDARD POSITIONS

	SURNAME	NAME	FINAL SCORE
1.	TORTOLI	Piero	119/120
2.	PUCCI	Davide	108/120
3.	BERTAZZINI	Giulia	105/120
4.	CIONCOLINI	Andrea	103/120
5.	MISTRETTA	Marco	102/120
6.	ANNUNZIATA	Arturo	101/120
7.	MACALUSO	Girolamo	100/120
8.	BIONDI	Alessio	98/120
9.	LASAGNI	Giovanni	97/120
10.	CARCIAGHI	Francesco	96/120
11.	MAGRINI	Gabriele	95/120
12.	VIGNOLI	Alessandra	94/120
13.	GANDINI	Giorgio	93/120

	SURNAME	NAME	
14.	BECATTINI	Marco	92/120
15.	KHANEHBEYGI	Mehran	91,5/120
16.	MEHAR	Sanam	88/120
17.	AKHTAR	Muhammad Shoaib	87/120
18.	RAZZAQ	Waleed	85/120
19.	KRENDELEVA	Angelina	84/120
20.	AMENDOLA	Michela	83/120

The following candidates are declared as winners:

1. TORTOLI   Piero
2. PUCCI   Davide
3. BERTAZZINI   Giulia
4. CIONCOLINI   Andrea
5. MISTRETTA   Marco
6. ANNUNZIATA   Arturo
7. MACALUSO   Girolamo

According to the order of the ranking list, the position without scholarship will be allocated only upon the acceptance of the scholarship by candidates from 1 up to 6 and unless they renounce the scholarship itself.

RANKING - SPECIFIC RESEARCH TOPIC POSITION
Department of Information Engineering (DINFO)
Thematic: "Advanced real-time ultrasound imaging techniques"
Funded by PRIN 2022 project "CONUS" - CUP B13C21000190005
and by other research funds of Department

	SURNAME	NAME	FINAL SCORE
1.	VIGNOLI	Alessandra	94/120
2.	AKHTAR	Muhammad Shoaib	84/120
3.	MEHAR	Sanam	83/120

The candidate VIGNOLI Alessandra is declared as winner

RANKING - SPECIFIC RESEARCH TOPIC POSITION
CNR - Istituto per le Applicazioni del Calcolo "M. Picone" (IAC)
NRRP - European Union - NextGenerationEU
Thematic: "Development and optimization of algorithms and software prototypes for the analysis of atmospheric spectra in the far to mid-infrared spectral region and applications in climate models"

	SURNAME	NAME	FINAL SCORE
1.	ZUGARINI	Chiara	99/120
2.	AKHTAR	Muhammad Shoaib	84/120
3.	MEHAR	Sanam	83/120

The candidate ZUGARINI Chiara is declared as winner

RANKING - SPECIFIC RESEARCH TOPIC POSITION
CNR - Istituto Nazionale di Ottica - (INO)
NRRP - European Union - NextGenerationEU
Thematic: "Development of algorithms and software prototypes for the analysis of atmospheric spectra
In the far to mid-infrared spectral region and applications in climate models"

	SURNAME	NAME	FINAL SCORE
1.	AKHTAR	Muhammad Shoaib	84/120
2.	MEHAR	Sanam	83/120

The candidate AKHTAR Muhammad Shoaib is declared as winner

Florence, 3rd August 2023