

DEFENSE SESSION

09h45

Amath Luca Diatta

Hubs, Connections and Stratifications in Contemporary Metropolises: Investigating the Relationship with Transport Infrastructure and the Challenge of Integrating Historical Archaeological Heritage

Supervisor **Pier Federico Mauro Calari**

10h40

Adrian Moredia Valek

Cooling Cities: Innovative Water-Based Systems in the Era of Urban Heat

Supervisor **Valentina Maddalena Dessì, Verali Von Meijenfeldt**

11h45

Greta Maria Taronna

Re-active schools. Methods and design actions for the school heritage within seismic Italy

Supervisors **Ilaria Valente, Claudio Chesi, Wessel De Jonge**

11h45

Greta Maria Taronna

Re-active schools. Methods and design actions for the school heritage within seismic Italy

Supervisors **Ilaria Valente, Claudio Chesi, Emilia Corradi, Wessel De Jonge**

13h15

Public Proclamation

Jury Members

Fabrizia Berlingieri Politecnico di Milano **Teresa Heitor** IST University Lisbon **Alfonso Giancotti** Sapienza Università di Roma

Marialena Nikolopoulou University of Kent

A.U.I.D. Faculty

Alessandro Rocca (Head), Marco Biraghi (Deputy Head), Emilia Corradi (Deputy Head), Gennaro Postiglione (Deputy Head), Fabrizia Berlingieri, Guya Bertelli, Marco Borsoffi, Marco Bovati, Luigi Cocchiarella, Pierre Alain Croset, Valentina Dessì, Andrea Di Franco, Imma Forino, Roberto Gigliotti, Andrea Griffl, Stamatina Kousidi, Camillo Magni, Laura Montedoro, Valerio Paolo Mosco, Marco Navarra, Filippo Orsini, Orsina Simona Pierini, Matteo Poli, Sara Protasoni, Alessandro Rogara, Pierluigi Salvadeo, Luigi Spinelli, Ilaria Valente

**AUID Ph.D. PROGRAM
ARCHITECTURAL URBAN INTERIOR DESIGN**

www.auid.polimi.it auid-phd@polimi.it

May 28th, 2023

Bldg. 29 Carta, First Floor, Campus Leonardo, Milano



**POLITECNICO
MILANO 1863**

DEPARTMENT OF ARCHITECTURE
AND URBAN STUDIES

AUID Ph.D. Program promotes studies of Architectural, Urban, and Interior Design in all aspects. The methodological frame is the design-driven research; design is the cultural environment to produce theoretical and technical knowledge.