



NIS Colloquium

Innovative solutions for energy recovery and storage,
and buildings monitoring

23 February 2024

9:00 – 15:30

Dipartimento di Chimica

Via P. Giuria 7

Aula Cannizzaro (morning), Aula Avogadro (afternoon)

Confirmed speakers:

Dr. Guerino Avallone (University of Salerno)
Prof. Marilena Carbone (University of Rome Tor Vergata)
Prof. Alberto Castellero (University of Turin)
Prof. Aldo di Carlo (University of Rome Tor Vergata)
Prof. Marina Freitag (Newcastle University)
Prof. Eugene Katz (Ben-Gurion University)
Dr. Giovanni Landi (ENEA)
Dr. Luca La Notte (ENEA)
Prof. Lorenzo Maschio (University of Turin)
Dr. Alessandro Lorenzo Palma (ENEA)
Dr. Alessandro Piovano (Polytechnic of Turin)
Prof. Andrea Reale (University of Rome Tor Vergata)



Organised in collaboration with:



Italian National Agency for New Technologies,
Energy and Sustainable Economic Development

Participation is free but prior registration is mandatory; scan the QR code or go to the page <https://forms.gle/E48gP5VbGyjeaqun9> to register!

Funded by:



Program Agreement between ENEA and the Ministry of Environment and Energy Safety for Electric System Research, Implementation Plan for 2022-2024, Project 1.5 High-efficiency buildings for the energy transition – WP3 Innovative technologies and components for increasing the energy performance of buildings (CUP: I53C22003050001).

This research has received funding from the Project CH4.0 under the MUR program "Dipartimenti di Eccellenza 2023-2027" (CUP: D13C22003520001).