

Technologies and Innovative Solutions for Energy Efficiency
October 18th (Fri) 2024 - Campus UNISA

from	to	Affiliation	Speaker	Title
09.00	09.30	Saluti istituzionali: Salvatore De Pasquale e Giovanni Puglisi		
09.30	09.55	Università di Torino	Marcello Franzini	Synthesis, formulations and application of metal coordination polymers for clean energy production
09.55	10.20	Università di Roma Tor Vergata	Luigi Vesce	Towards the fully printed perovskite solar technology
10.20	10.45	ENEA	Giovanni Landi	Innovative solutions for sustainable energy storage and sensing technologies for indoor monitoring
10.45	11.10	Università degli Studi di Salerno	Carmine Attanasio	Physics of the materials and innovative devices at UNISA Physics Department
11.10	11.40	Coffee break		
11.40	12.05	Università di Roma Tor Vergata	Andrea Reale	Printable thermoelectric devices: from cell to module
12.05	12.30	ENEA	Alessandro Lorenzo Palma	Building-level solutions for energy efficiency
12.30	12.55	Università degli Studi di Salerno	Antonio Di Bartolomeo	2D materials for electronic and optoelectronic applications
12.55	13.20	Università degli Studi di Salerno	Maria Sarno	Nanotechnology for enhancing buildings energy performance: from materials to green energy production and storage
13.20	14.20	Lunch		