

9:00 Nicola Arici *"Study of Language Models and their applications in a real-world context"*
 9:15 Luigi Bonassi *"Effective approaches for handling trajectory constraints in automated planning problems"*
 9:35 Valentina Bonomi *"Rich Vehicle Routing Problems: models, algorithms and applications"*
 9:55 Marwa Ben Arbia *"Metal oxide semiconductors' design for gas sensing applications: Tuning physical properties and surface morphologies for high-efficient devices"*

10:15 Mattia Chiari *"Goal Recognition as a Deep Learning Task"*
 10:35 Mahyar Gohari *"Tools for Audio-Visual Forgery Detection"*
 10:50 Nam Nguyen Hoang *"Image and point cloud processing for content analysis and 3D detection"*
 11:05 Filippo Ranza *"New paradigms for last mile delivery: models and algorithms"*
 11:20 Shabbir Raza *"Localization of devices in indoor environments"*
 11:35 Alberto Rovetta *"Resilient Planning"*
 11:50 Lorenzo Serina *"A Deep Learning approach to manage Automated Planning difficult tasks"*
 12:05 Giuseppe Soardi *"Simulation software for planning optimization"*
 12:20 Kassahun Mamuye Tesfaye *"Numerical study of ns-pulse propagation in optical fibers"*
 12:35 Girma Tariku Woldesemayat *"Plant Species Identification and Classification with UAVs and AI"*
 12:50 Hossein Khalilnasl *"Study of LTE Support for Sidelink Mode 4 Communications Based on 3GPP Rel-14 nad 16"*

14:15 Pietro Belleri *"Study and modelling of an organic artificial neuron based on electrolyte-gated organic transistors"*
 14:30 Virginia Maria De Martis *"A systematic study on the stability of Organic Electro-Chemical Transistors"*
 14:45 Roberto Granelli *"Ultra Precise Fabrication of Organic Electrochemical Transistors on Flexible Large-area Substrates"*
 15:00 Federico Mazzoli *"Self-diagnostic Method for Resistive Displacement Sensors"*
 15:15 Stefano Morzenti *"Digital twin and cyber-physical system applied to firearms shooting training"*
 15:30 Hadjer Hakkoum *"Nanostructured materials for the production of clean Hydrogen from Biomethane/Biogas"*
 15:45 Safia Hameed *"Nanostructured materials for the production of clean Hydrogen from Biomethane/Biogas"*
 16:00 Hicham Helal *"Eco-sustainable preparation of oxides and integration into renewable energy devices and sensors"*

16:20 Hakimeh Pakdel *"Synthesis, Characterization, and Applications of Metal Oxide in Gas Sensing and Lithium-Ion Batteries"*
 16:40 Marco Zini *"Study and development of techniques, circuits and applications for contactless interrogation of coil-coupled passive sensors"*