

Session Program

Apr 27 - 30, 2026



NextGen Synergy: Control Theory and Machine Learning

SESSION I

Faculty of Economics and Management, Czech University of Life Sciences
Kamýcká 129, 165 00 Prague

Mon, April 27

9:20 AM

SESSION I

Session | **Location:** Lecture hall EI, PEF

9:20 - 10:20 AM

Learning to Control: Scalable Approximation of Value Functions for High-Dimensional Optimal Control

Speaker

Dante Kalise

10:20 - 10:40 AM

Avoiding the Curse of Dimensionality in Structured Control Problems via Separable Neural Networks

10:40 AM