



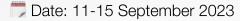
Fostering Opportunities Towards Slovak Excellence in Advanced Control for Smart Industries







P Location: Slovak University of Technology in Bratislava



Summer School on Embedded Optimal Control

5-DAY SUMMER SCHOOL ON EMBEDDED OPTIMAL CONTROL - FREE REGISTRATION!

Unlock your potential with our immersive learning experience designed to equip you with both theoretical insights and practical know-how in advanced methods for embedded optimal control.

WHAT WILL YOU GAIN?

- Mastery over cutting-edge approaches to optimal control problems.
- Skills in real-time model predictive control design.
- Insight into data-driven near-optimal alternatives using machine learning.
- Hands-on experience with implementation on embedded computing hardware.

COURSE HIGHLIGHTS

- Engaging lectures complemented by intensive computer exercises.
- Access to microcontroller-based pocket laboratories for various control experiments.
- The freedom to select your own application problem and hardware platform.
- A chance to present your results and receive **feedback** in real-time.
- A special lecture to enhance your presentation skills.

KEY SPEAKERS

Michal Kvasnica Gergely Takács Martin Klaučo Martin Ždímal Marco Vaccari

Registration deadline: July 14th, 2023

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