

Subject: Invitation to MCSecurity Workshop

Dear representatives from industry,

We are pleased to invite you to participate in our upcoming MCSecurity Workshop, which will take place on University of Belgrade – Faculty of Mechanical Engineering (classroom 455) and will be held on November 6, 2026 starting at 12 AM.

Location: [Google Maps](#)

Why should you attend?

This interactive workshop is designed to provide you latest project outcomes and results regarding Artificial Intelligence (AI) based solutions for cybersecure MC within Industry 4.0 using Machine Learning (ML) based approaches, such as Deep Learning (Convolutional Neural Networks, Recurrent Neural Networks, etc.), and biologically inspired optimization algorithms.

Key topics we will cover:

Time	Activity
12 AM – 1 PM	Introduction to MCSecurity: AI for Cyber-Secure Industry 4.0
1 PM – 1:45 PM	Topic 1 - Cybersecure Visual Servoing for Mobile Robot Control
1:45 PM – 2 PM	Break
2 PM – 2:45 PM	Topic 2 – Resilient Smart Manufacturing: AI-Based Production Scheduling Under Cyberattacks
2:45 PM – 3 PM	Discussion
3 PM – 4 PM	Lunch

Speaker/Facilitator: MCSecurity team members

Seats are limited to ensure a high-quality, collaborative group experience. Please confirm your attendance by sending your confirmation to email: drjevtic@mas.bg.ac.rs.

We look forward to welcoming you, sharing experience and working together!

Kind regards,

MCSecurity Team

Website: mcsecurity.mas.bg.ac.rs ([link](#))

September 30, 2026