



ORKAN
Unmanned Aerial Vehicle Policy Ecosystem

ORKAN - Unmanned Aerial Vehicle Policy Ecosystem: Glimpse of the future (Final event)

A G E N D A

DAY 1 (19/10/23), Room 10, FOI 1

09:00-09:15 Registration

09:15-09:30 Event opening (Prof. Neven Vrčec, Ph.D.,
University of Zagreb Faculty of Organization and Informatics)

09:30-11:00 Presentation of ORKAN results (Assoc. Prof. Zlatko Stapić, Ph.D.,
Prof. Markus Schatten, Ph.D., Lovro Posarić, M. Inf.,
University of Zagreb Faculty of Organization and Informatics)

11:00-11:15 Coffee break

11:15-12:00 A Method for Intruder UAV Pilot Localization based on
Neural Networks using Intercepting Drone Constellations (Prof. Markus
Schatten, Ph.D.)

DAY 2 (20/10/23), Room 10, FOI 1

09:00-09:15 Registration

09:15-10:00 Drones in education - Creating the profession of the future
(Dragan Kovačević, Orqa d.o.o.)

10:00-11:00 Architecture of Internet of Things systems based on a data
transfer metaprotocol (Luka Milić, Ph.D., University of Zagreb Faculty of
Organization and Informatics)

11:00-11:15 Coffee break

11:15-12:00 Drones or aerial robots (Assoc. Prof. Matko Orsag, University of
Zagreb Faculty of Electrical Engineering, Department of Control and
Computer Engineering)

