

E-AI Spring Workshop 2026: Products and Services

Packages, Applications and Data

April 20 – April 24, 2026

Preliminary schedule.

In Zagreb, Croatia, hosted by DHMZ.

	Monday April 20	Tuesday April 21	Wednesday April 22	Thursday April 23	Friday April 24	
9:00	Registration	Welcome	Machine-learning based Nowcasing E.g. MLCast and the MLCast community	Flexible framework for applications in meteorology E.g. FRAIM	Meteorological data recovery E.g. MeteoSaver	
	Tutorial Slot 1	E-AI survey				
		Ethics				
	~ Break ~		~ Break + Group picture ~		~ Break ~	
	Tutorial Slot 2	Invited Talk – Iva Međugorac	WG1: Data curation and gap analysis	Applications build with FRAIM	ML Weather Prediction E.g MLPP and Anemoi	
Noon	Lunch break	Lunch break	Lunch break	Lunch break	Workshop End	
	Tutorial Slot 3	LLMs and their application for meteorological services E.g. DAWID as a community platform for natural language based, multi modal, interactive AI applications	Reusable neural network architectures E.g. MFAI	Hands-on sessions (parallel) <ul style="list-style-type: none">• Zarr – “Optimize your training with Zarr datasets”• Bring-your-problem Session• E.g. Hands-on MFAI and FRAIM		
	~ Break ~		~ Break ~			
	Tutorial Slot 4	Poster session	Applications build with MFAI	continuation		
		Icebreaker				

Tutorial suggestions (Monday)

Topic 1: End-to-end setup of a regional downscaling application of air quality forecasts using Convolutional Neural Networks

Topic 2: `hello-zarr.py` – Creating and working with Zarr datasets in Python (with WG1)