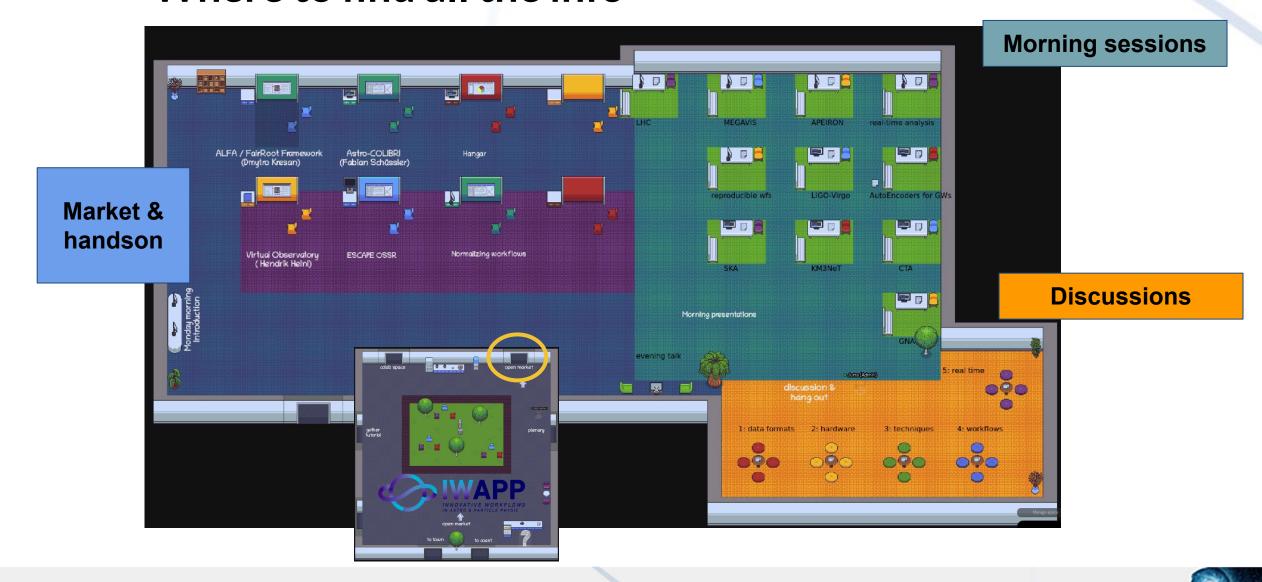






Where to find all the info

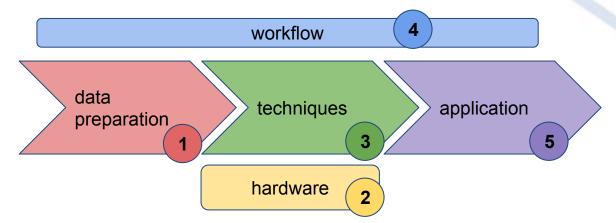


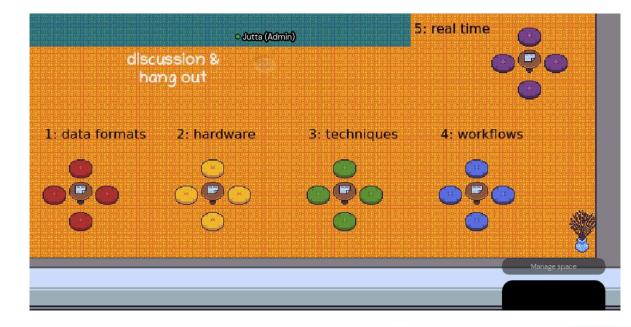


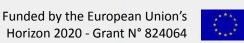
The discussion topics for common approaches

- Data reduction and data formats (Kai Polsterer)
- Use of alternative hardware (Maurizio Pierini)
- 3. Machine and deep learning techniques (Luca Antiga)
- 4. Workflow management for machine learning (Cristiano Bozza)
- Real time analysis and triggering (Caterina Doglioni)

View the list on indico.







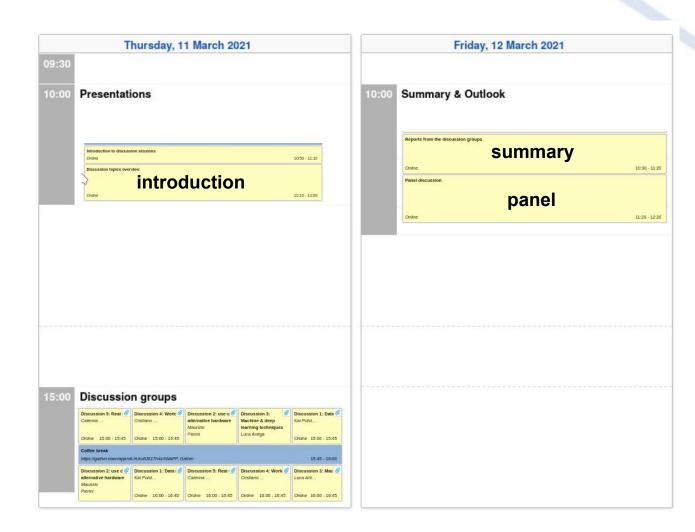




Sessions

- short introduction (now)
- 2x45 min parallel discussions (this afternoon, breakout rooms)
- summary of the discussion outcome (Friday morning)
- panel discussion (following summary)

All sessions on zoom - but use gather town to follow up or add your thoughts!









Where do we go?

"THE OBJECTIVE OF THIS WORKSHOP IS TO BRING TOGETHER THE SCIENTISTS" COMMUNITIES OF ASTROPHYSICS, ASTROPARTICLE PHYSICS AND PARTICLE PHYSICS WHO ARE LEADING THE DEVELOPMENT OF INNOVATIVE WORKFLOWS WITHIN THEIR DOMAIN AND EXPLORE COMMON APPROACHES FOR INNOVATIVE WORKFLOWS."

The focus of the discussion is to

- share knowledge about approaches
- identify similar approaches and interests
- collect ideas about collaborations and developments

→ bring your suggestions to the table and let's discuss!









Shared google slides per session

- add your thoughts already before the discussion
- keep track of the ongoing discussions in the session

add method/approach (knowledge)

add discussion point (issue)

add idea (solution)







Enjoy the discussion!

