## **CS & Physics Meet-Up by Lamarr & B3D**

# Wednesday, 29 November 2023

<u>Discussion groups (Open space)</u>: <u>Networking</u> - Joseph-von-Fraunhofer Strasse 25, Floor 3, Room 302 - Lamarr Co-Working Space (16:01 - 17:31)

# Thursday, 30 November 2023

### <u>Discussion groups (Open space)</u>: <u>Open space for discussion groups</u> (11:40 - 12:40)

time [id] title	presenter
11:40 [45] TBA	
11:40 [42] Deep Learning for real-time classification of astronomical radio signals	KAZANTSEV, Andrei

### Discussion groups (Open space) (16:10 - 17:10)

time	[id] title	presenter
16:10	[46] TBA	
	[44] Leveraging Machine Learning for Next-Generation Radio Pulsar Searches: Challenges and Opportunities	Dr BALAKRISHNAN, Vishnu

# Friday, 1 December 2023

Discussion groups (Open space) (11:30 - 12:30)