

Fifth ML-INFN Hackathon: Advanced Level

Tuesday, 14 November 2023

Hackathon exercises: Tuesday - Building C (14:00 - 18:00)

time	[id] title	presenter
14:00	[11] Hackathon: Anomaly detection with Autoencoders in CMS Data Quality Monitoring	PAPANASTASSIOU, Alkis CAMAIANI, Benedetta
14:00	[29] Hackathon: Transformers and Visual Transformer	GIAGU, Stefano VASELLI, Francesco
16:00	[31] Coffee break	
16:40	[16] Hackathon: Anomaly detection with Autoencoders in CMS Data Quality Monitoring	PAPANASTASSIOU, Alkis CAMAIANI, Benedetta
16:40	[30] Hackathon: Transformers and Visual Transformer	VASELLI, Francesco GIAGU, Stefano