

First ML-INFN Hackathon

Wednesday, 9 June 2021

Hackathon introduction: Description of the exercises (09:00 - 09:30)

time	[id] title	presenter
09:00	[12] Discrimination of hadronic jets from light and heavy flavours @ LHC	BOCCALI, Tommaso
09:10	[13] Autoencoders for VIRGO GW signal analysis	SORRENTINO, Nunziato
09:20	[14] Classification of lesions in medical physics	RETICO, Alessandra

Hackathon introduction: Report from the groups (14:30 - 16:30)