



# Second ML-INFN Hackathon: Starting Level

## Wednesday, 15 December 2021

**Hackathon introduction: Description of the exercises** - <http://cern.ch/go/pk7C> (09:00 - 09:40)

time	[id] title	presenter
09:00	[12] Discrimination of hadronic jets from light and heavy flavours @ LHC	BOCCALI, Tommaso
09:10	[17] Signal/background discrimination for the VBF Higgs four lepton decay channel with the CMS experiment	D'ANZI, Brunella
09:20	[13] Autoencoders for VIRGO GW signal analysis	DI RENZO, Francesco
09:30	[14] Classification of lesions in medical physics	RETICO, Alessandra

**Hackathon introduction: Report from the groups** - <http://cern.ch/go/pk7C> (14:30 - 16:30)