LISA data analysis: from classical methods to machine learning

lundi 21 novembre 2022

<u>Training session 1</u> (14:00 - 17:30)

time	[id] title	presenter
14:00	[37] GW Detection with Traditional vs Machine Learning Techniques - Part 1 (theory)	BAYLEY, Joseph
15:30	Coffee break	
16:00	[38] GPU Techniques to Accelerate GW Waveforms and Data Analysis Computations - Part 1 (theory)	KATZ, Michael