

Low Level RF Workshop 2022

Monday, October 10, 2022

Machine Learning: Machine Learning (2/2) - Aula (1:45 PM - 3:15 PM)

-Conveners: Zheqiao Geng

time	[id] title	presenter
1:45 PM	[93] MACHINE LEARNING BASED SRF CAVITY ACTIVE RESONANCE CONTROL	WANG, Faya
2:15 PM	[23] Machine Learning assisted Cavity Quench Identification at the European XFEL	BRANLARD, Julien
2:35 PM	[5] FPGA-based hardware acceleration of machine learning algorithms for particle accelerators	MARTINO, Gianluca
2:55 PM	[63] Applications of Machine Learning for RF Systems	EDELEN, Jonathan