Machine Learning in Gravitational Wave search: g2net next challenges

Wednesday, 28 September 2022

Invited contributions - Auditorium (11:30 - 12:20)

   -Conveners: Marco Cavaglia

time	[id] title	presenter
11:30	[9] Discovering gravitational waves with Machine Learning	CAVAGLIA, Marco

Invited contributions - Auditorium (14:15 - 15:00)

time	[id] title	presenter
14:15	[7] What's happening in AI research?	PAGANINI, Michela

Thursday, 29 September 2022

<u>**Invited contributions**</u> **- Auditorium (11:30 - 13:00)**

  -Conveners: Denis Kanonik; Melissa Lopez Portilla

time	[id] title	presenter
11:30	[10] G2Net Gravitational Wave Detection Kaggle Competition Winner talk	KANONIK, Denis
12:15	[8] Towards the next generation of transient gravitational wave searches	LOPEZ, Melissa