HerdSoftware hands-on session

Wednesday, 16 October 2019

<u>Lecture: Introduction to the framework</u> - Aula Multimediale 1st Floor (10:00 - 11:00)

time [id] title	presenter	
10:00 [2] Introduction to HerdSoftware	MORI, Nicola	
10:30 [3] Features and current status of the framework	MORI, Nicola	

<u>Lecture: Introduction to the infrastructure</u> - Aula Multimediale 1st Floor (11:00 - 11:30)

time [id] title	presenter
11:00 [5] Overview of the Gitlab infrastructure	FORMATO, Valerio

Thursday, 17 October 2019

<u>Lecture: Creating a custom processing/analysis</u> - Aula Multimediale 1st Floor (09:00 - 09:30)

time [id] title	presenter
09:00 [6] A simple single-algorithm project	FORMATO, Valerio

Lecture: Creating a custom processing/analysis - Aula Multimediale 1st Floor (14:30 - 15:00)

time [id] title	presenter	
14:30 [4] A multi-algorithm analysis example	PACINI, Lorenzo	

Friday, 18 October 2019

 $\underline{\textbf{Lecture: Description of a real-world case}} \textbf{ - Aula Multimediale 1st Floor (09:00-09:30)}$

time [id] title	presenter
09:00 [7] The HERD geometric factor	PACINI, Lorenzo

<u>Lecture: Analysis proposals</u> - Aula Multimediale 1st Floor (09:30 - 09:45)