

Session Program

Sep 16 - 19, 2019

Deep Learning @ INAF

Session 2

Wed, September 18

4:20 PM

Session 2: Data Science and Astrophysics

Session | **Location:** Hotel Flamingo - Pula (Ca) | **Convener:** Chair: Vito Conforti

16:20 - 16:45

Improving accuracy of Machine Learning algorithms with Feature Selection in the context of particle background discrimination for the AGILE telescope

Speaker

Leonardo Baroncelli

16:45 - 17:10

Discovery of new QSOs by means of Canonical Correlation Analysis and photometric catalogs.

Speaker

Giorgio Calderone

17:10 - 17:35

A real time approach targeted at buyer prediction, using behaviour classification in Tourism Web Analytics

Speaker

Massimo Deriu

17:35 - 18:00

Discussion

6:05 PM