ESCAPE SUMMER SCHOOL 2021

Data science for Astronomy, astroparticle and particle physics

17 - 18 June 2021

ESCAPE Data Science Summer School 2021

Introduction
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ESCAPE SCHOOL

ASTERICS

ESCAPE

Welcome to the ESCAPE Data Science Summer School 2021

The school aims at providing
theoretical and hands-on training
on Data Science and Python development
for astrophysics, astroparticle physics and particle physics.

Third ASTERICS-OBELICS International School
Advanced Software Programming
for Astrophysics and Astroparticle Physics

8 - 12 April 2019 - LAPP, Annecy, France

Astronomy ESFRI and Research Infrastructure Cluster grant agreement n.653477

- A continuation of the ASTERICS summer schools,

  held
  at the Laboratory of Annecy of Particle Physics (LAPP), Annecy, France,
  in 2017, 2018 and 2019

- From physical to virtual, from ~70 participants to more than 1000

- A different organisation, but still the same goal: give you the tools and good practices to do data science in astro-particle physics and particle physics in the framework of open data and open science

(Don't) ESCAPE social media

School main page: https://indico.in2p3.fr/event/18333/

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#ESCAPESchool2021

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