

ESCAPE SUMMER SCHOOL

mercredi 9 juin 2021

Community specific analysis: Python introduction, useful packages and libraries for data scientists (09:00 - 10:30)

-Présidents de session: Tamas Gal

time	[id] title	presenter
09:00	[124] Library overview	GAL, Tamas

Community specific analysis: Numpy (11:00 - 12:30)

-Présidents de session: Tamas Gal

time	[id] title	presenter
11:00	[136] Numpy	

Community specific analysis: Pandas (14:00 - 15:30)

-Présidents de session: Tamas Gal

time	[id] title	presenter
14:00	[137] Pandas	GAL, Tamas

Community specific analysis: Matplotlib (15:30 - 16:30)

-Présidents de session: Tamas Gal

time	[id] title	presenter
15:30	[138] Matplotlib	GAL, Tamas

jeudi 10 juin 2021

Community specific analysis: Reproducible science in practice (09:00 - 10:30)

-Présidents de session: Arturo Sanchez Pineda

time [id] title

presenter

09:00	[130] Reproducible science in practice	SANCHEZ PINEDA, Arturo
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Community specific analysis: Reproducible science in practice (11:00 - 12:30)

-Présidents de session: Arturo Sanchez Pineda

time [id] title

presenter

11:00	[131] Reproducible science in practice	SANCHEZ PINEDA, Arturo
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vendredi 11 juin 2021

Community specific analysis: Scipy (09:00 - 10:30)

-Présidents de session: Axel Donath

Community specific analysis: Astropy (11:00 - 12:30)

-Présidents de session: Axel Donath

lundi 14 juin 2021

Community specific analysis: Gammapy (14:00 - 15:00)

-Présidents de session: Axel Donath

Community specific analysis: Scikit-HEP (15:30 - 17:30)

-Présidents de session: Eduardo Rodrigues

time [id] title

presenter

15:30	[132]	Community specific analysis: Scikit-HEP	
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mercredi 16 juin 2021

Community specific analysis: An introduction to gravitational wave data analysis (16:00 - 17:00)

-Présidents de session: Alberto Iess