

Organisation Thomas Vuillaume

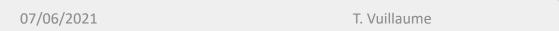




Who are we?

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Thank you!

The organizers

Mathilde Hubert, Giovanni Lamanna, Julie Chaudan, Enrique Garcia, Frédéric Gillardo, Vincent Poireau, Arturo Sanchez Pineda, Jutta Schnabel, Thomas Vuillaume

And with the help of: Cécile Barbier, Maud Coppel, Corinne Feui<mark>llar, S</mark>ylvain Garrigues, Cécile Jacob, Patrick Letournel, Caroline Marchand, Rachel Nabet, Pierre Aubert, Marie Paturel











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Find out about them:

https://indico.in2p3.fr/event/20306/page/2 710-organizing-committee







Thank you!









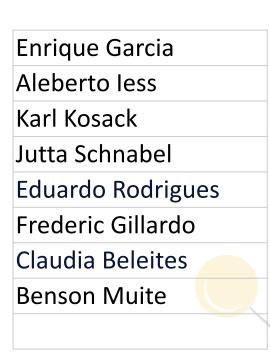




Our tutors

Tamas Gal
Axel Donath
Maximilian Nothe
Rachael Ainsworth
Martino Sorbaro
Mikael Jacquemont
Julien Peloton
Arturo Sanchez

Pineda













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Find out about them on:

https://indico.in2p3.fr/event/20306/page/2707-list-of-tutors

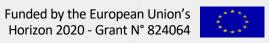






Who are you?

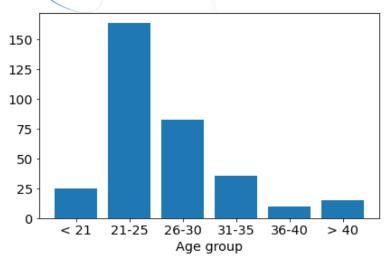
*based on 385 answers

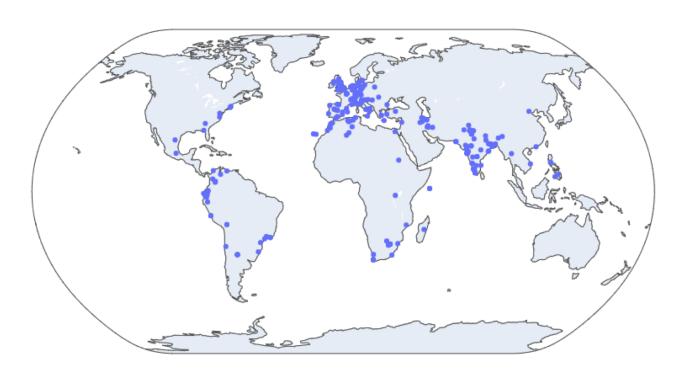


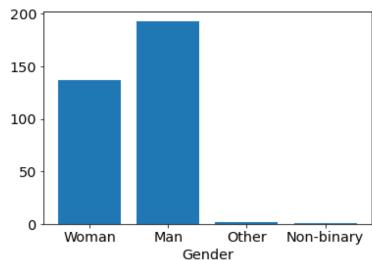


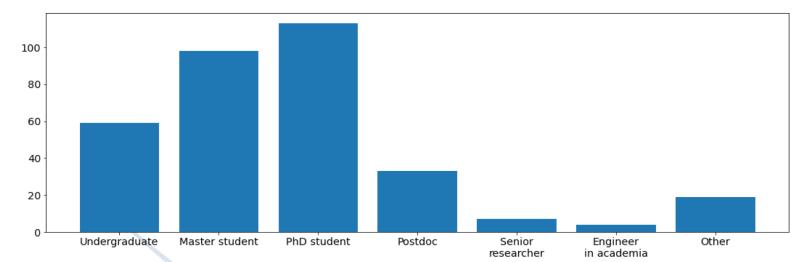


ESCAPE An broad community Furtice physics ESFBI research Infrastructures Particle physics ESFBI research Infrastructures







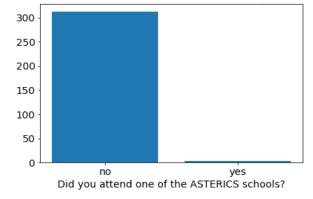


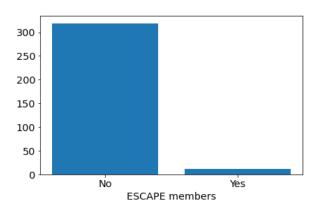


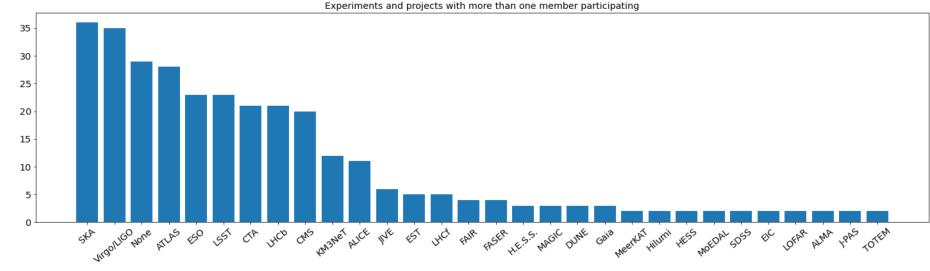
T. Vuillaume



Community members

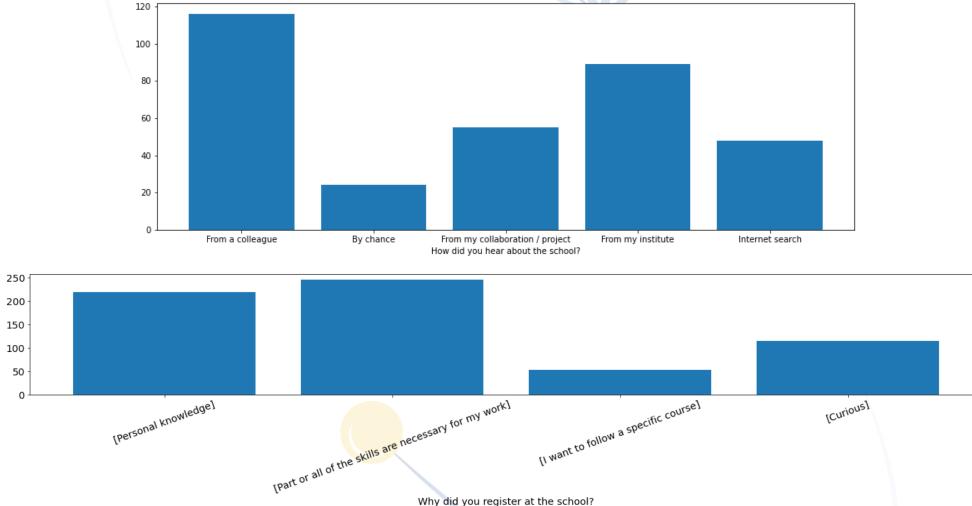








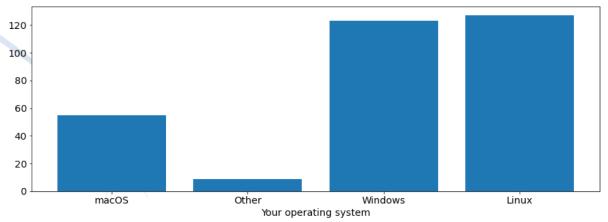


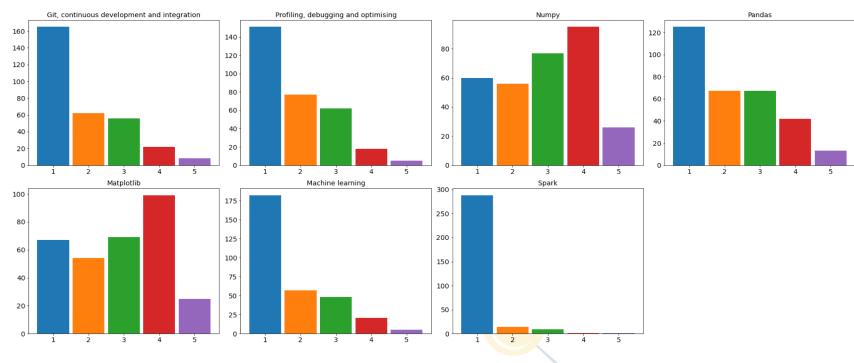


Why did you register at the school?







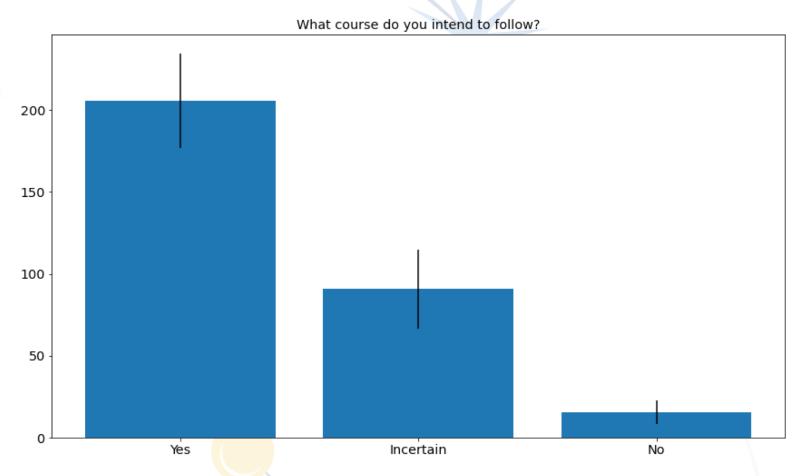


Your current level in each topic

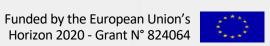
Funded by the European Union's Horizon 2020 - Grant N° 824064



Summary of your aims



Means and standard deviations of answers for each course

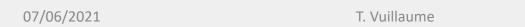






More on the organisation of the school itself







Indico page

- School entry point
- Where you registered

 Main information about the school, organization, agenda, tutors...



Overview

Scientific Programme

Agenda

Ma conférence

Mes contributions

Registration

List of Tutors

Due to the current situation in France and the rest of the world, the **ESCAPE Summer School** has been moved to an **online event happening from 7 to 18 June 2021**.

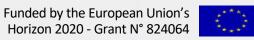
Registrations opening date: from 26 April to 31 May.

https://escape2020.github.io/school2021/

Acceptation to the school is automatic within the limit of available seats. All information regarding the school organisation will be sent to participants after the registration deadline.

The registration is now closed. However, all the school content will be freely available to everybody. Please, go our lectures portal to find the necessary links:

https://indico.in2p3.fr/event/20306/





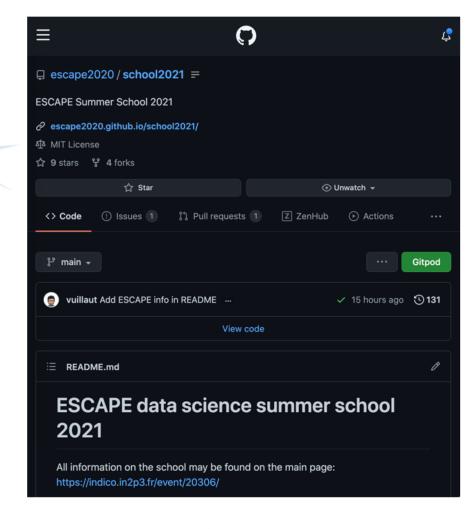


- https://github.com/escape2020/school2021
- Installation instructions

Material for the lectures

Will be updated during the school

Learn how to use it during the git lecture, Tuesday June 08



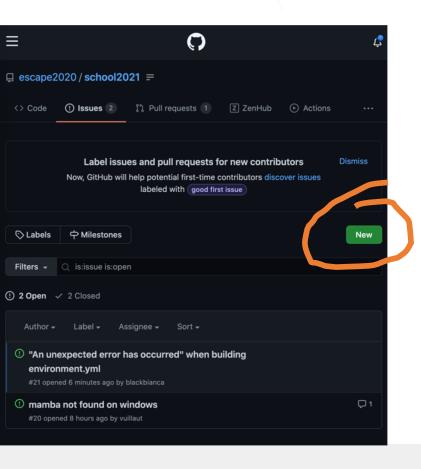






GitHub issues

https://github.com/escape2020/school2021/issues



Having technical issues?

- Check if a similar issue has not been solved already in the closed issues
- If not, open a new one
- Describe your problem as clearly as possible, add logs and information about your system, steps to reproduce the issue
- Watch for answers

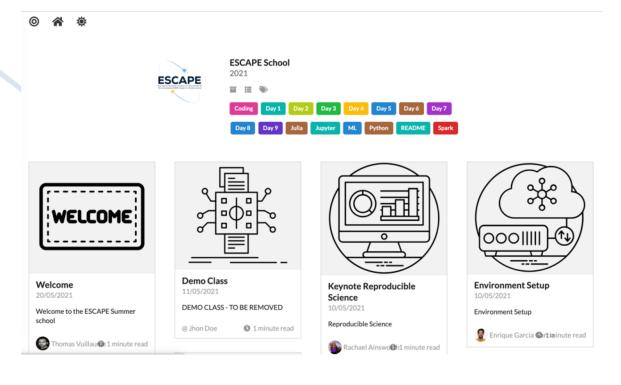






Lectures portal

- One page per lecture with all the information summarized
 - path to material
 - slides
 - recorded lecture



Open and accessible during and after the school

https://escape2020.github.io/school2021/







ESCAPE YouTube channel

 Lectures are broadcasted live on youtube, recorded and freelly accessible afterwards

YouTube live:

https://www.youtube.com/channel/UC05braEQdP2rCSUamHm9I Q/live

YouTube playlist:

https://youtube.com/playlist?list=PL5l3baTu76qPbYZlRK0Yhr4P_wsl-84Hn

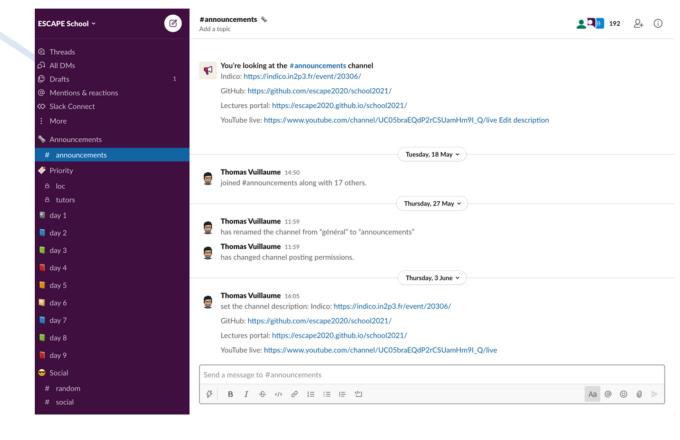


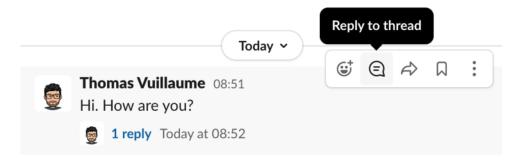




https://escape-data-school.slack.com/

- By invitation only
- Main communication tool during the school
 - Watch for announcements!
- Ask questions during live lectures on the dedicated channel (dxx-name)
 - E.g. for this presentation: #d01-mon07-school-organisation
- Direct message other participants and tutors
- Open new channels with fellow participants on specific topics (related to the school or not)
- Use threads to keep conversation organised





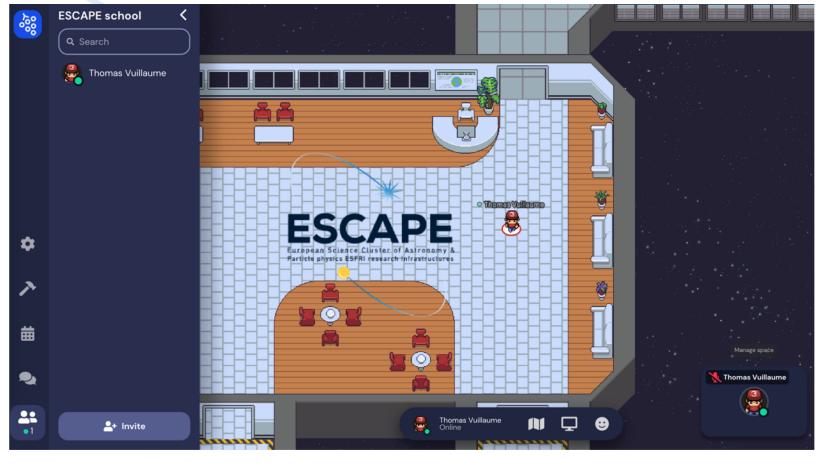






GatherTown

- Virtual world
- Coffee breaks, small group sessions, video exchances, screen sharing
- In browser or app
- Limited to 200 participants simulatenously. Don't stay connected if you are not using it, the map will be refreshed every morning
- Demo next



https://gather.town/app/Rww2ZWwsxiA2Usz3/ESCAPE%20school

On all communication channels, be considerate and respect each other.







School program

- Coding environment, jupyter notebooks
- Version control, continuous development and integration
- Scientific Python libraries and workflows
- Profiling, debugging and optimising
- Machine learning

See the complete agenda at https://indico.in2p3.fr/event/20306/timetable/







Have fun!

