



Nuclear Physics in Astrophysics X School

Dear Colleagues,

we would like to announce that the Nuclear Physics in Astrophysics X School will take place at CERN, Geneva (Switzerland) from **August 29th** to **September 3rd 2022**.

The school is connected to the International Conference on Nuclear Physics in Astrophysics X and aims at introducing important concepts related to nuclear astrophysics, including experimental and theoretical nuclear physics, astrophysics and astronomical observations.

The school will be a great opportunity for students and young post-docs to meet senior specialists from a variety of fields and work side by side.

Highlights of the school include:

- Hands-on remote observations with the 2.56m **Nordic Optical Telescope** (La Palma, Canary Islands) and analysis of the spectroscopic data acquired
- Hands-on day with the galactic chemical evolution code **OMEGA**
- Training day for **Nuclear Astrophysics Masterclasses**

ChETEC-INFRA will provide financial support to 20 selected students, partially covering local costs (i.e., meals and accommodation). Applicants are asked to provide a motivation letter, as well as a letter of recommendation from a faculty supervisor (or equivalent).

Due to present COVID-19 restrictions, only a limited number of participants can take part in the school. **Students and young researchers are encouraged to apply by June 30, 2022.**

For application and more information please visit the school website:

<https://events.hifis.net/event/352/>

We are looking forward to meeting you in Geneva!

The Organizing Committee:

R. Depalo, A.-C. Larsen, U. Bilow, A. Korn, K. Schmidt, O. Sorlin, K. Womack