

Fatti un Cosmic Selfie

- **Selfie Contest**

Take a selfie of you with your detector or your favorite Cosmic Ray plot. Post it on Facebook or Instagram and use the hashtag **#InternationalCosmicDay**. The best one will get a prize!

For inspiration, the photo that won in 2019: a group from INFN Gran Sasso:



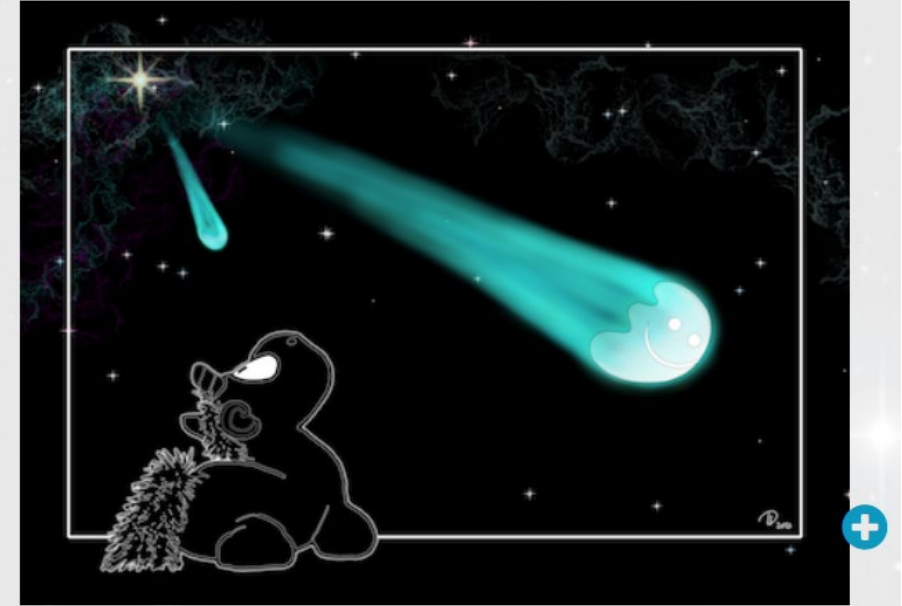
Drawing Contest

Draw your favorite cosmic particle. Post it on Facebook or Instagram and use the hashtag **#InternationalCosmicDay**. The best one will get a prize!

Here is an example from our scientist Nora Feigl working on IceCube:



And an example from our scientist Heike Prokoph working on CTA and H.E.S.S.:



DESY Drawing contest

Pagina per booklet DESY

Ogni anno DESY raccoglie i contributi sull'esperienza da parte di tutti i partecipanti che hanno partecipato all'ICD per pubblicarli in un booklet

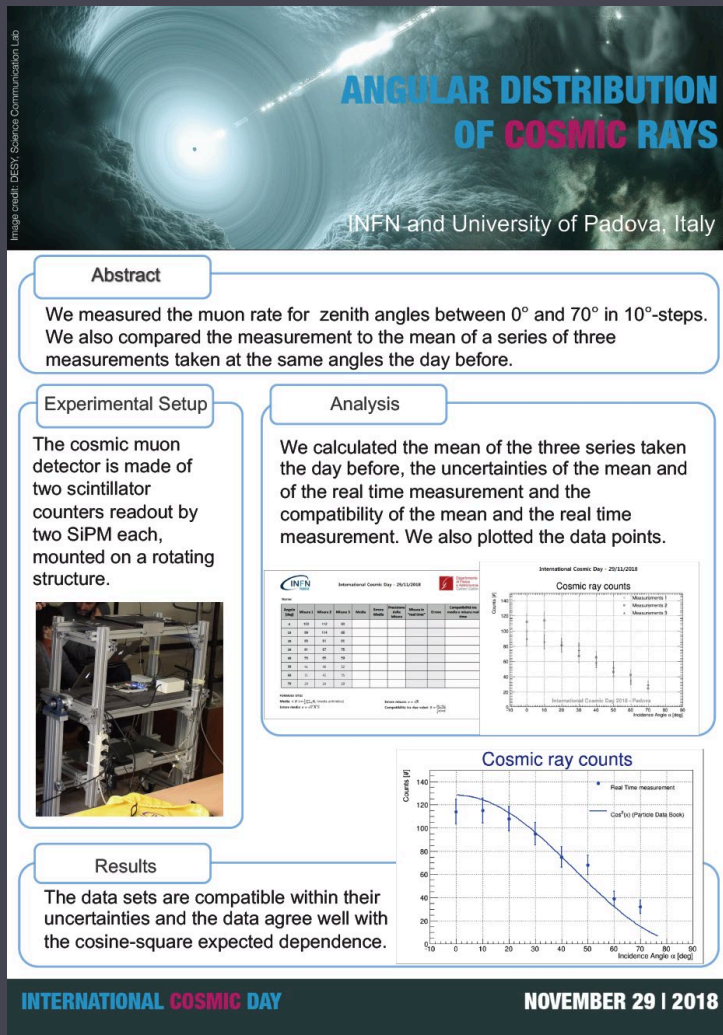



Image credit: DESY Science Communication Lab


ANGULAR DISTRIBUTION OF COSMIC RAYS

INFN and University of Padova, Italy

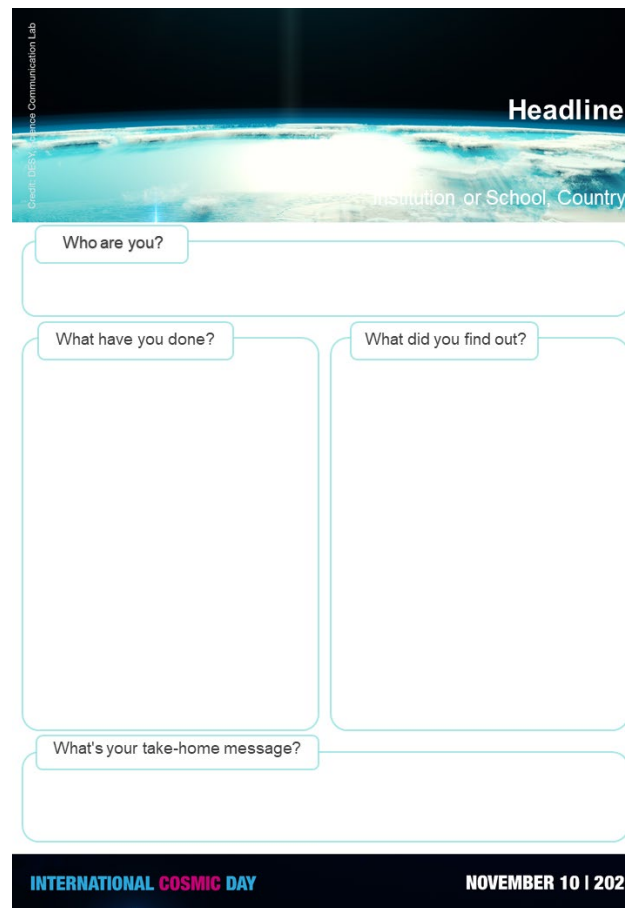
The National Institute for Nuclear Physics (INFN) conducts theoretical and experimental research in the fields of subnuclear, nuclear and astroparticle physics. Its Padova unit is located in the Department of Physics and Astronomy of the University of Padova.



For the International Cosmic Day 2018, the researchers from INFN and University were joined by 90 students and nine teachers from six upper secondary schools: Licei Scientifici "Curiel", "Fermi" and "Galilei", Liceo "Nievo", Liceo Classico "Tito Livio and l'IIS "Alberti".



INTERNATIONAL COSMIC DAY **NOVEMBER 29 | 2018**



Credit: CERN Science Communication Lab

Headline

Institution or School, Country

Who are you?

What have you done?

What did you find out?

What's your take-home message?

INTERNATIONAL COSMIC DAY

NOVEMBER 10 | 2021

Preparate anche voi il vostro contributo per il booklet. Contattate il referente OCRA della vostra zona per maggior informazione!