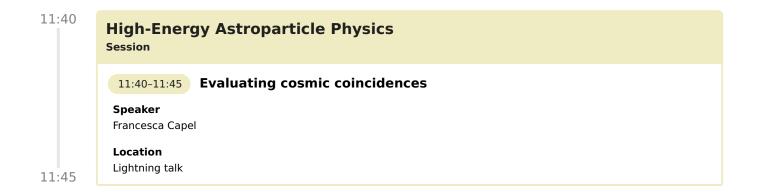


## **Thursday 6 May**



## Friday 7 May

09:30

High-Energy Astroparticle Physics: Friday, Morning Session 1 Session | Convener: Elena Amato 09:30-10:00 Going further with high-energy multi-messenger astronomy Speaker Kumiko Kotera 10:00-10:05 Are UHECRs strongly deflected by the intergalactic medium? Speaker Anastasia Sokolenko Location Lightning talk 10:05-10:10 Unveiling the origin of steep decay in γ-ray bursts **Speaker** Samuele Ronchini Location Lightning talk 10:10-10:15 Implications of Li to O data of AMS-02 on our understanding cosmic-ray diffusion Speaker Michael Korsmeier Location Lightning talk 10:15-10:20 Multi-wavelength probes of the Fermi GeV excess Speaker Joanna Berteaud Location Lightning talk Starburst galaxies as important high-energy neutrino factories 10:20-10:25 Speaker Antonio Ambrosone Location Lightning talk 10:25-10:30 Particle acceleration in black-hole magnetospheres Speaker Benjamin Crinquand Location Lightning talk

10:30

11:00 **High-Energy Astroparticle Physics: Friday, Morning Session 2** Session | Convener: Elena Amato 11:00-11:30 High-energy and ultra-high-energy cosmic neutrinos Speaker Mauricio Bustamante 11:30-12:00 Particle acceleration in AGN jets Speaker James Matthews 12:00-12:30 The origin of the ultra-high energy cosmic rays Speaker Rodrigo Lang 12:30 17:00 **High-Energy Astroparticle Physics: Outlook** Session 17:00-17:30 High-Energy Astroparticle Physics: Outlook Speaker Elena Amato 17:30