

Session Program

4-8 Jul 2022

GIREP 2022, Ljubljana, Slovenia

LAB Workshop

Faculty of Education, University of Ljubljana
Kardeljeva ploščad 16, 1000 Ljubljana, Slovenia

Tuesday 5 July

10:30

LAB Workshop: Particle camera based on the pixel detector Timepix serving as a powerful tool in making physics more attractive to the young generation via possibility of personal hands-on experience in micro-cosmos experiments

Session | Location: Room P006 | Conveners: Vladimir Vicha, Michael Holik

10:30-12:00

Particle camera based on the pixel detector Timepix serving as a powerful tool in making physics more attractive to the young generation via possibility of personal hands-on experience in micro-cosmos experiments

Speakers

Dr Michael Holik, Vladimir Vicha

12:00

Thursday 7 July

16:00

LAB Workshop: Making elementary particles visible and study their properties

Session | **Location:** Room P006 | **Conveners:** Stanislav Pospisil, Vladimir Vicha, Michael Holik

17:30

16:00–17:30 **Making elementary particles visible and study their properties**

Speakers

Stanislav Pospisil, Michael Holik, Vladimir Vicha