

Session Program

8-11 Jan 2019

XXV Cracow EIPHANY Conference on Advances in Heavy Ion Physics

Young scientists session

Other Institutes

Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences (IFJ PAN), 152
Radzikowskiego Street, Cracow, Poland

Wednesday 9 January

09:00

Young scientists session

Session |

Location: Other Institutes, Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences (IFJ PAN), 152 Radzikowskiego Street, Cracow, Poland |

Convener: Marcin Chrzaszcz

09:00–09:15

Multiplicity dependence of two particle correlation in pp and pPb at LHCb

Speaker

Jozef Borsuk

09:15–09:30

Multiplicity dependence of strangeness and charged particles in proton-proton collisions

Speaker

Mr Prabhakar Palni

09:30–09:45

Lc- \rightarrow pmumu results from LHCb

Speaker

Maciej Dudek

09:45–10:00

The LFV decays at LHCb experiment

Speaker

Ms Anna Ossowska

10:00–10:15

Software platform for the monitoring and calibration of the upgraded LHCb VELO

Speaker

Paweł Kopciwicz

10:15

10:45

Young scientists session

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Convener: Rafał Staszewski

10:45–11:00

Wounded source models versus experimental results from RHIC

Speaker

Mr Pawel Gutowski

11:00–11:15

Ultra-peripheral vector meson production in CMS

Speaker

Marek Bohdan Walczak

11:15–11:30

Masses of the doubly heavy tetraquarks in a constituent quark model

Speaker

Sungsik Noh

11:30-11:45

Light-by-light scattering in lead-lead collisions in the ATLAS experiment

Speaker

Agnieszka Ewa Ogrodnik

11:45