

Session Program

2-6 Dec 2019

Zimányi School 2019

Heavy flavor (section chair: G. G. Barnaföldi)

Wigner Research Center for Physics, Bldg 3, Council room
Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

Wednesday 4 December

14:00

Heavy flavor (section chair: G. G. Barnaföldi)

Session |

Location: Wigner Research Center for Physics, Bldg 3, Council room, Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

14:00-14:25

Heavy flavour measurements by the ALICE experiment at the LHC

Speaker

Robert Vertesi

14:25-14:40

Quarkonium measurements with ALICE at the LHC

Speakers

Alena Harlenderova, Alena Harlenderová

14:40-14:55

Probing the underlying event with heavy flavor

Speaker

Anett Misak

14:55-15:10

D-meson and hadron correlations in the ALICE experiment and in simulations

Speaker

Eszter Frajna

15:10-15:25

Investigating the temperature distribution of a hadron-tracking calorimeter

Speaker

Mr Ákos Sudár

15:25-15:40

Vector meson production with impact-parameter dependent Balitsky-Kovchegov equation

Speakers

Dagmar Bendova, Dagmar Bendova, Dagmar Bendova

15:40