

Session Program

4 November 2016

Day of Femtoscopy (A femtoszkópia napja)

Femtoscscopy and experiments

EKU KRC, A (main) building , K floor, K-2.207 seminar room
H-3200 Gyöngyös, Mátrai út 36

Friday 4 November

11:00

Femtoscopy and experiments

Session | **Location:** EKU KRC, A (main) building , K floor, K-2.207 seminar room, H-3200 Gyöngyös, Mátrai út 36

11:00–11:30

Overview of in-medium mass modification results from RHIC and LHC

Speaker

Dr Mihael Makek

11:30–11:50

Bose-Einstein correlations from PHENIX with Levy Stable Source Distributions

Speaker

Mr Dániel Kincses

11:50–12:10

Search for the critical point of QCD

Speaker

Prof. György Wolf

12:10–12:30

Diamond timing detector for the TOTEM experiment

Speaker

Mr Dávid Lucsányi

12:30