

Session Program

6-11 Jun 2016



Low-x Meeting 2016

Section 8

Károly Róbert College, Gyöngyös, Hungary, Lecture Hall 5
H-3200 Gyöngyös Mátrai út 36.

Tuesday 7 June

16:00

Section 8: Photon-Induced processes II

Session | **Location:** Károly Róbert College, Gyöngyös, Hungary, Lecture Hall 5, H-3200 Gyöngyös Mátrai út 36.

16:00–16:20 **Gamma-gamma fusion and diphoton resonance production**

Speaker

Valery Khoze

16:20–16:40 **Forward Proton Detectors and the 750 GeV Resonance**

Speaker

Rafał Staszewski

16:40–17:00 **Diphoton production in lead-lead UPC**

Speakers

Mariola Jadwiga Klusek-Gawenda, Mariola Klusek-Gawenda

17:00–18:00

Discussion session: Exclusive diffraction, Photon induced processes, 750 GeV resonance (Lucian Harland Lang, Antoni Szczurek, Christophe Royon)

Speaker

Lucian Harland-Lang

18:00