

## **Session Program**

**6-11 Jun 2016**



## **Low-x Meeting 2016**

### ***Section 1***

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

# Monday 6 June

09:00

## Section 1: Structure functions, PDFs, low $x$ and QCD fits I

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

09:00–09:05

### Welcome by the Chair of Low- $x$ and the chair of LOC

#### Speakers

Christophe Royon, Tamas Csorgo

09:05–09:15

### Welcome by the Rector of KRF

#### Speaker

Ilona Helgertné dr Szabó

09:15–09:50

### Measurement of the inclusive jet, dijet, photon, photon+jet and diphoton production cross sections with the ATLAS detector

#### Speaker

Michal Svatos

09:50–10:15

### Combined QCD and EW fit to full HERA data

#### Speaker

Amanda Sarkar

10:15–10:35

### Low- $x$ SF and rising total cross sections

#### Speaker

Laszlo Jenkovszky

10:35