

## **Session Program**

**15 November 2022**

# **Day of Femtoscopy (A femtoszkópia napja)**

## ***Welcome, Opening and Odderon***

Károly Róbert Campus, Rector's Council Room, Floor 1, main building  
H-3200 Gyöngyös, Hungary, Mátrai út 36

# Tuesday 15 November

09:00

## Welcome, Opening and Odderon: TOTEM, CT-PPS, CMS and Odderon at CERN LHC

**Session** |

**Location:** Károly Róbert Campus, Rector's Council Room, Floor 1, main building, H-3200 Gyöngyös, Hungary, Mátrai út 36 |

**Convener:** Tamas Csorgo

09:00–09:05

### Welcome by the Director of MATE Károly Róbert Campus

**Speaker**

Dr Zoltán Bujdosó

09:05–09:35

### Model-independent Results on the Observation of Odderon Exchange at 8 TeV

**Speaker**

Prof. Tamás Csörgő

09:35–10:00

### Observation of Odderon Effects at 8 TeV in the ReBB model - Odderon exchange is a certainty

**Speaker**

István Szanyi

10:00–10:30

### Evolution equation for elastic scattering of hadrons

**Speaker**

Anderson Kendi

10:30