

## **Session Program**

**9-14 Jun 2019**



# **International Conference on Precision Physics and Fundamental Physical Constants (FFK-2019)**

## ***Session 2: High energy physics: experiment***

Balaton Limnological Research Institute of the Hungarian Academy of Sciences  
H-8237 Tihany, Klebelsberg Kuno str. 3, Hungary

# Monday 10 June

14:00

## Session 2: High energy physics: experiment

**Session** |**Location:** Balaton Limnological Research Institute of the Hungarian Academy of Sciences , H-8237 Tihany, Klebelsberg Kuno str. 3, Hungary |**Convener:** Simon Eidelman

14:00–14:30

### Precision tests of the SM at ATLAS and CMS

**Speaker**

Gabriella Pasztor

14:30–15:00

### Precision measurements in Higgs sector at ATLAS and CMS

**Speaker**

Andre Sopczak

15:00–15:25

### CP Violation and CKM Matrix Measurements

**Speaker**

Jolanta Brodzicka

15:25–15:50

### High-precision tests of the Standard Model at future e+e- colliders

**Speaker**

Andrej Arbuzov

15:50–16:15

### New States in Charmonium and Bottomonium Families

**Speaker**

Galina Pakhlova

16:15