

**Session Program**

**Oct 6 - 10, 2025**

**2025 Belle II Physics Week**

***School***

KEK, Kobayashi Hall

# Mon, October 6

9:10 AM

## School

Session | Location: KEK, Kobayashi Hall

9:10 - 10:10 AM **EWP B decays with missing energy in the SM**

**Speaker**

Wolfgang Altmannshofer

10:10 - 11:10 AM **New Physics in EWP B decays with missing E**

**Speaker**

David Marzocca

11:10 AM

11:30 AM

## School

Session | Location: KEK, Kobayashi Hall

11:30 AM - 12:30 PM **Charm tagging**

**Speaker**

Luka Santelj

12:30 PM

## Tue, October 7

9:00 AM

### School

Session | Location: KEK, Kobayashi Hall

9:00 - 10:00 AM **Full Event Interpretation (FEI)**

**Speaker**

Karim Trabelsi

10:00 - 11:00 AM **Fully-inclusive B reconstruction**

**Speaker**

Alexander Glazov

11:00 AM

11:30 AM

### School

Session | Location: KEK, Kobayashi Hall

11:30 AM - 12:30 PM **Charm decays with missing energy (NP and SM)**

**Speaker**

Hector Gisbert

12:30 PM

# Wed, October 8

9:00 AM

## School

Session | Location: KEK, Kobayashi Hall

9:00 - 10:00 AM **Global combinations**

**Speaker**

Marcella Bona

10:00 - 11:00 AM **Non-EWP decays with missing energy**

**Speaker**

Markus Prim

11:00 AM

11:30 AM

## School

Session | Location: KEK, Kobayashi Hall

11:30 AM - 12:30 PM

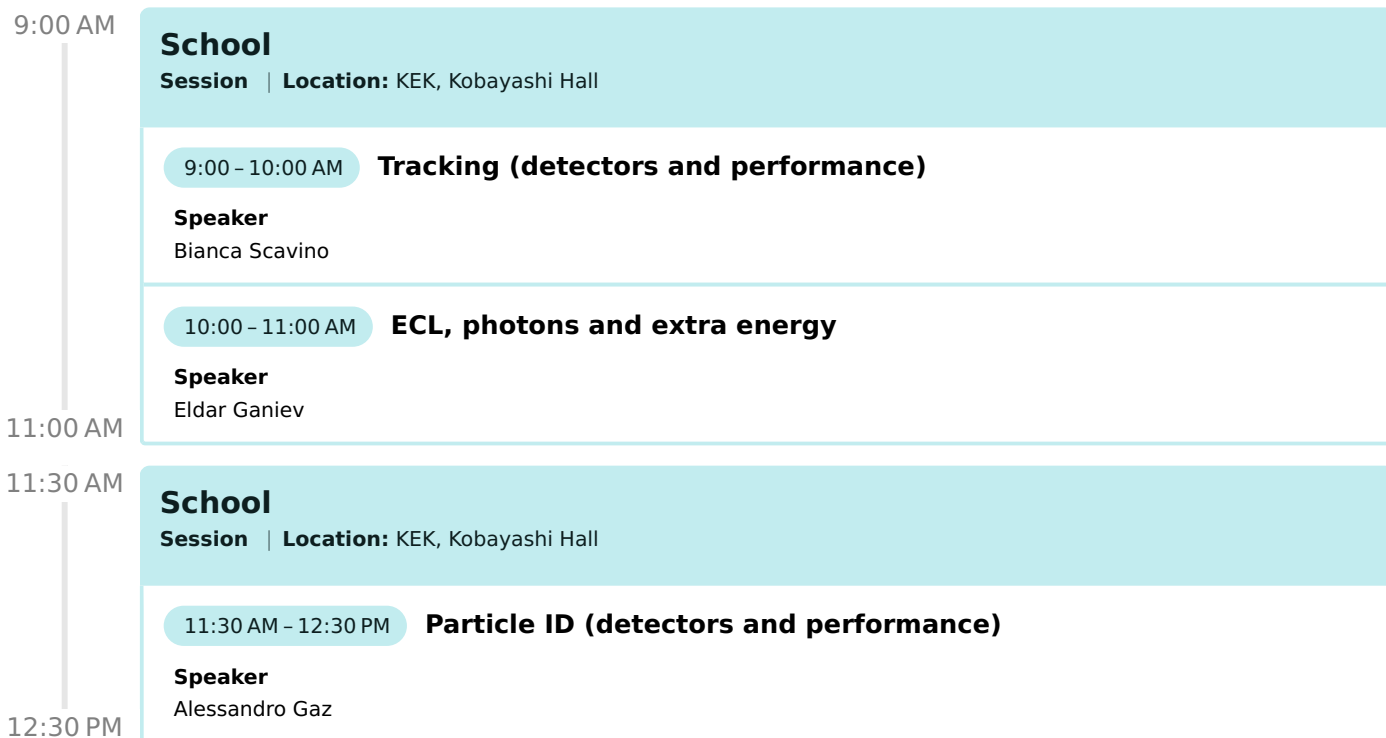
**Status and future potential of Belle II analyses (incl. systematic uncertainties)**

**Speaker**

Elisa Manoni

12:30 PM

# Thu, October 9



# Fri, October 10

9:00 AM

## School

Session | Location: KEK, Kobayashi Hall

9:00 - 10:00 AM

### State of the art ML tools and methods

**Speaker**

Adrian Bevan

10:00 - 11:00 AM

### Fitting and limit setting (incl. combinations of measurements & likelihoods)

**Speaker**

Diego Tonelli

11:00 AM

11:30 AM

## School

Session | Location: KEK, Kobayashi Hall

11:30 AM - 12:00 PM

### Physics Week Summary Theory

**Speaker**

Wolfgang Altmannshofer

12:00 - 12:30 PM

### Physics Week Summary Experiment

**Speaker**

Akimasa Ishikawa

12:30 PM