

## **Session Program**

**Sep 2 - 3, 2025**

# **ECFA DRD 7.6b Workshop on Future Detector Technologies**

## **Plenary session**

KIT Campus South, Kleiner Hörsaal Elektrotechnik (Geb. 11.10)  
Engelbert-Arnold-Straße 5

## Tue, September 2

10:00 AM

### Plenary session: Physics Requirements & Integration Technologies I

**Session** | **Location:** KIT Campus South, Kleiner Hörsaal Elektrotechnik (Geb. 11.10), Engelbert-Arnold-Straße 5 | **Convener:** Michele Caselle

10:00 – 10:15 AM

#### Welcome by Local Organizing Committee

**Speaker**

Michele Caselle

10:15 – 10:30 AM

#### ECFA DRD 7.6b Working Group: Scope and Goals

**Speaker**

Michele Caselle

10:30 – 11:00 AM

#### ECFA DRD 7.6a Working Group: Future Detector Requirements

**Speaker**

Dr Walter Snoeys

11:00 – 11:30 AM

#### Upgrade of Belle II and Future Detector Requirements

**Speaker**

Benjamin Schwenker

11:30 AM – 12:00 PM

#### Silicon pixel detectors for Relativistic Heavy Ion Physics, the present, the future and some dreams

**Speaker**

Michael Deveau

12:00 – 12:30 PM

#### Upgrade of the CBM Microstrip Detector and Future Requirements

**Speaker**

Maksym Teklishyn

12:30 PM