

# **1st Face-to-Face Meeting**

## **Report of Contributions**

Contribution ID: 1

Type: **not specified**

## Welcome & Introduction

*Monday 2 December 2024 13:00 (20 minutes)*

**Presenters:** POESCHL, Roman (LAL Orsay); POESCHL, Roman (None)

**Session Classification:** Presentations & Discussion

Contribution ID: 2

Type: **not specified**

## Work Overview: WW Analysis

*Monday 2 December 2024 13:20 (30 minutes)*

**Presenters:** XIA, Xin (IJCLab); XIA, Xin (FTX (Technol. zukuenft. Teilchenph. Experm.))

**Session Classification:** Presentations & Discussion

Contribution ID: 3

Type: **not specified**

## Work Overview: Outlook of Yevhenii's Thesis

*Monday 2 December 2024 13:50 (30 minutes)*

**Presenters:** Mr DUDAR, Bohdan (None); POESCHL, Roman (LAL Orsay); POESCHL, Roman (None); XIA, Xin (FTX (Technol. zukuenft. Teilchenph. Experim.)); XIA, Xin (IJCLab)

**Session Classification:** Presentations & Discussion

Contribution ID: 4

Type: **not specified**

## Literature Overview

*Monday 2 December 2024 14:20 (30 minutes)*

**Presenter:** Mr DUDAR, Bohdan (None)

**Session Classification:** Presentations & Discussion

Contribution ID: 5

Type: **not specified**

## Work Overview: Data Format in ARBOR

*Tuesday 3 December 2024 10:00 (30 minutes)*

**Presenter:** VIDEAU, Henri Videau (CNRS)

**Session Classification:** Hands-on Work

Contribution ID: 6

Type: **not specified**

## Work Overview: Timing Digitisation

*Tuesday 3 December 2024 10:30 (30 minutes)*

**Presenter:** BOUDRY, Vincent (LLR –CNRS, École polytechnique, Institut Polytechnique de Paris)

**Session Classification:** Hands-on Work

Contribution ID: 7

Type: **not specified**

## Infrastructure Overview

*Monday 2 December 2024 14:50 (10 minutes)*

**Presenter:** EINHAUS, Ulrich (KIT)

**Session Classification:** Presentations & Discussion

Contribution ID: 8

Type: **not specified**

## Outlook for the next year: Conferences and Beam Tests

*Tuesday 3 December 2024 14:00 (30 minutes)*

**Session Classification:** Presentations & Discussion