

# **Belle II F2F Tracking Meeting in Vienna**



## **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## Global Finder Status

*Tuesday, 21 April 2015 09:15 (30 minutes)*

**Presenter:** Mr TRUSOV, Viktor (KIT)

**Session Classification:** CDC Track Finding

Contribution ID: 1

Type: **not specified**

## **CDC Finder Preparation and Analysis**

*Tuesday, 21 April 2015 09:45 (30 minutes)*

**Presenter:** BRAUN, Nils (KIT)

**Session Classification:** CDC Track Finding

Contribution ID: 2

Type: **not specified**

## Digitizer Status

*Tuesday, 21 April 2015 10:15 (15 minutes)*

**Session Classification:** CDC Track Finding

Contribution ID: 3

Type: **not specified**

## Local Finder Status

*Tuesday, 21 April 2015 11:00 (45 minutes)*

**Presenter:** FROST, Oliver

**Session Classification:** CDC Track Finding

Contribution ID: 4

Type: **not specified**

## **CDC Discussion**

*Tuesday, 21 April 2015 11:45 (45 minutes)*

**Session Classification:** CDC Track Finding

Contribution ID: 5

Type: **not specified**

## Digitizers

*Tuesday, 21 April 2015 14:00 (15 minutes)*

**Presenter:** KVASNICKA, Peter (IPNP, Charles University, Prague)

**Session Classification:** VXD Track Finding, Simulation, Local Reconstruction

Contribution ID: 6

Type: **not specified**

## VXD Track Finder General Status

*Tuesday, 21 April 2015 15:00 (30 minutes)*

**Presenter:** Mr LETTENBICHLER, Jakob (HEPHY)

**Session Classification:** VXD Track Finding, Simulation, Local Reconstruction



Contribution ID: 7

Type: **not specified**

## VXD Space Points and more

*Tuesday, 21 April 2015 14:30 (30 minutes)*

**Presenter:** MADLENER, Thomas (HEPHY)

**Session Classification:** VXD Track Finding, Simulation, Local Reconstruction

Contribution ID: 8

Type: **not specified**

## SVD Hits for CDC Tracks

*Tuesday, 21 April 2015 16:00 (20 minutes)*

**Presenter:** WATSON, Ian

**Session Classification:** Extrapolation, Fitting, Alignment

Contribution ID: 9

Type: **not specified**

## Recent Genfit Developments

*Tuesday, 21 April 2015 16:20 (30 minutes)*

**Presenter:** Mr SCHLÜTER, Tobias (LMU Physik, Excellence Cluster Universe)

**Session Classification:** Extrapolation, Fitting, Alignment

Contribution ID: **10**

Type: **not specified**

## **non-prompt PXD Hit Rescue**

*Tuesday, 21 April 2015 16:50 (20 minutes)*

**Presenter:** KOCH, Leonard (JLU Giessen)

**Session Classification:** Extrapolation, Fitting, Alignment

Contribution ID: 11

Type: **not specified**

## **CDC reco-geometry model effects**

*Tuesday, 21 April 2015 17:10 (20 minutes)*

**Presenter:** PRIM, Markus (KIT)

**Session Classification:** Extrapolation, Fitting, Alignment

Contribution ID: 12

Type: **not specified**

## Efficiency Definition Discussion

*Wednesday, 22 April 2015 09:00 (30 minutes)*

**Presenter:** Dr CASAROSA, Giulia (INFN Pisa)

**Session Classification:** Vertexing, Efficiency definition, Validation

Contribution ID: 13

Type: **not specified**

## Status of vertexing

*Wednesday, 22 April 2015 09:30 (30 minutes)*

**Presenter:** LI GIOI, Luigi (MPI for Physics, Munich)

**Session Classification:** Vertexing, Efficiency definition, Validation

Contribution ID: 14

Type: **not specified**

## Reco Model Discussion

*Wednesday, 22 April 2015 11:00 (30 minutes)*

**Presenter:** Dr HECK, Martin (KIT)

**Session Classification:** Code Organisation And Discussion



Contribution ID: 15

Type: **not specified**

## Code Orga

*Wednesday, 22 April 2015 11:30 (30 minutes)*

**Presenter:** Dr HECK, Martin (KIT)

**Session Classification:** Code Organisation And Discussion

Contribution ID: 16

Type: **not specified**

## Plans for eta correction studies

*Tuesday, 21 April 2015 14:15 (15 minutes)*

**Presenter:** Dr VALENTAN, Manfred (MPP)

**Session Classification:** VXD Track Finding, Simulation, Local Reconstruction

Contribution ID: 17

Type: **not specified**

## Validation Developments

*Wednesday, 22 April 2015 10:00 (30 minutes)*

**Presenter:** HAUTH, Thomas

**Session Classification:** Vertexing, Efficiency definition, Validation