

1. Verbund Meeting CMOS

Report of Contributions

Contribution ID: 3

Type: **not specified**

Passive CMOS Strips: Simulation Studies and Testbeam Results

Monday 27 February 2023 14:15 (25 minutes)

Presenter: LEX, Fabian (Freiburg)

Session Classification: Presentations

Contribution ID: 4

Type: **not specified**

Passive CMOS Strips: Lab Measurements

Monday 27 February 2023 14:40 (20 minutes)

Presenter: BASELGA BACARDIT, Marta (Technische Universitaet Dortmund (DE))

Session Classification: Presentations

Contribution ID: 5

Type: **not specified**

Passive CMOS Pixel

Monday 27 February 2023 15:00 (20 minutes)

Presenter: CAICEDO SIERRA, Ivan Dario (Bonn)

Session Classification: Presentations

Contribution ID: 8

Type: **not specified**

Status and Progress TJ-Monopix2

Monday 27 February 2023 15:20 (20 minutes)

Presenter: BESPIN VALERO, Christian (BELLE (BELLE II Experiment))

Session Classification: Presentations

Contribution ID: 9

Type: **not specified**

Status and Progress LF-Monopix2

Monday 27 February 2023 15:40 (20 minutes)

Presenter: SCHALL, Lars (BELLE (BELLE II Experiment))

Session Classification: Presentations

Contribution ID: **10**

Type: **not specified**

Charge Deposition and Charge Collection in HV-MAPS

Monday 27 February 2023 16:30 (20 minutes)

Presenter: KOLB, Ruben (PI Heidelberg)

Session Classification: Presentations

Contribution ID: **11**

Type: **not specified**

Measuring Large Charge Depositions with HV-MAPS

Monday 27 February 2023 16:50 (20 minutes)

Presenter: ALAM, Danish (PI Heidelberg)

Session Classification: Presentations

Contribution ID: 12

Type: **not specified**

Investigations of a BiCMOS Pixel Sensor

Monday 27 February 2023 17:10 (20 minutes)

Presenter: WEINLÄDER, Benjamin (Heidelberg)

Session Classification: Presentations

Contribution ID: 13

Type: **not specified**

Sensor development at KIT

Monday 27 February 2023 17:30 (20 minutes)

Presenter: PERIC, Ivan (BELLE (BELLE II Experiment))

Session Classification: Presentations

Contribution ID: 14

Type: **not specified**

Strahlenahrter RISC-V Mikroprozessor Kern

Tuesday 28 February 2023 10:00 (20 minutes)

Presenter: WALSEMANN, Alexander (FH Dortmund)

Session Classification: Presentations

Contribution ID: 15

Type: **not specified**

Hochfrequenz Tiefsetzsteller

Tuesday 28 February 2023 10:20 (20 minutes)

Presenter: KAMPKÖTTER, Jeremias (FH Dortmund)

Session Classification: Presentations