

2026 Erlangen

Report of Contributions

Contribution ID: 1

Type: **not specified**

All-silicon modules

Monday 15 December 2025 11:00 (20 minutes)

Presenter: VAGADIYA, Darshil (HEP)

Session Classification: Pixel detectors

Contribution ID: 2

Type: **not specified**

ITk pixel core-column issue investigation

Monday 15 December 2025 11:20 (20 minutes)

Presenter: HAMMER, Luke

Session Classification: Pixel detectors

Contribution ID: 3

Type: **not specified**

ITk pixel detector production experience

Monday 15 December 2025 11:40 (20 minutes)

Presenter: SIEGEMUND, Noah (Universität Siegen)

Session Classification: Pixel detectors

Contribution ID: 4

Type: **not specified**

AQP: Alternative calibration for c-tagging efficiency

Monday 15 December 2025 13:20 (20 minutes)

Presenter: PINTO, Inês (Universität Siegen)

Session Classification: ATLAS Combined Performance

Contribution ID: 5

Type: **not specified**

tHq FCNC

Monday 15 December 2025 12:20 (20 minutes)

Presenter: PINTO, Inês (Universität Siegen)

Session Classification: ATLAS Physics analysis

Contribution ID: 6

Type: **not specified**

Vcb

Monday 15 December 2025 12:40 (20 minutes)

Presenter: WARNERBRING, Adam (Uni Siegen)

Session Classification: ATLAS Physics analysis

Contribution ID: 7

Type: **not specified**

TrackOpt

Monday 15 December 2025 14:00 (20 minutes)

Presenter: BISWAS, Diptaparna (Universität Siegen)

Session Classification: Machine Learning Algorithms

Contribution ID: 8

Type: **not specified**

AQP

Monday 15 December 2025 13:00 (20 minutes)

Presenter: OLSON, Austin (Siegen-HEP)

Session Classification: ATLAS Combined Performance

Contribution ID: 9

Type: **not specified**

s-tagging

Monday 15 December 2025 13:40 (20 minutes)

Presenter: BISWAS, Diptaparna (Universität Siegen)

Session Classification: ATLAS Combined Performance

Contribution ID: **10**

Type: **not specified**

ttHcc

Monday 15 December 2025 12:00 (20 minutes)

Presenter: KRENGEL, Nils Benedikt (Universität Siegen)

Session Classification: ATLAS Physics analysis

Contribution ID: **11**

Type: **not specified**

Auger Radio

Monday 15 December 2025 15:00 (20 minutes)

Presenter: DE BOONE, Eric-Teunis (Universität Siegen)