

Lohengrin Meeting #1

Report of Contributions

Contribution ID: 1

Type: **not specified**

Introduction/To-Do-List/General

Thursday 2 October 2025 09:00 (20 minutes)

Presenters: DESCH, Klaus (Physikalisches Institut - University of Bonn); DESCH, Klaus (uni-bonn); HAMER, Matthias (uni-bonn)

Contribution ID: 2

Type: **not specified**

Martin (Theory)

Thursday 2 October 2025 09:40 (10 minutes)

Presenter: SCHÜRMANN, Martin

Session Classification: Theory and Model

Contribution ID: 3

Type: **not specified**

General/IT

Thursday 2 October 2025 10:00 (10 minutes)

Presenter: Dr FREYERMUTH, Oliver (University of Bonn)

Session Classification: Software

Contribution ID: 4

Type: **not specified**

Laney (Hadronic Backgrounds)

Thursday 2 October 2025 09:50 (10 minutes)

Presenter: KLIPPHAHN, Laney (Universitt Bonn)

Session Classification: Theory and Model

Contribution ID: 5

Type: **not specified**

Simulation Framework

Thursday 2 October 2025 10:10 (10 minutes)

Presenters: BREUNING, Cedric (Universität Bonn); HAMER, Matthias (uni-bonn)

Session Classification: Software

Contribution ID: 6

Type: **not specified**

Testbeam

Thursday 2 October 2025 09:20 (20 minutes)

Presenters: BREUNING, Cedric (Universität Bonn); GRUBER, Markus (uni-bonn); SCHWÄBIG, Patrick; SCHIFFER, Tobias (uni-bonn)

Contribution ID: 7

Type: **not specified**

Tobias (Layout)

Thursday 2 October 2025 10:20 (10 minutes)

Presenter: SCHIFFER, Tobias (uni-bonn)

Session Classification: Detector

Contribution ID: 8

Type: **not specified**

Markus (Layout)

Thursday 2 October 2025 10:30 (10 minutes)

Presenter: GRUBER, Markus (uni-bonn)

Session Classification: Detector

Contribution ID: 9

Type: **not specified**

Patrick (Tracker Readout)

Thursday 2 October 2025 10:40 (10 minutes)

Presenter: SCHWÄBIG, Patrick

Session Classification: Detector

Contribution ID: **10**

Type: **not specified**

Cedric (Tracker Optimisation)

Thursday 2 October 2025 10:50 (10 minutes)

Presenter: BREUNING, Cedric (Universität Bonn)

Session Classification: Detector