

Meeting in Utrecht

Report of Contributions

Contribution ID: 2

Type: **not specified**

Introduction to proejct, interests, and possible extensions

Monday, 27 October 2025 09:00 (1 hour)

Presenters: Dr DUBLA, Andrea (GSI); SELYUZHENKOV, Ilya (GSI, Darmstadt)

Contribution ID: 3

Type: **not specified**

Introduction to Trajectum and what is in (more technical presentation)

Monday, 27 October 2025 10:00 (1 hour)

Presenter: NIJS, Govert Hugo (CERN)

Contribution ID: 4

Type: **not specified**

Workin session and hands on

Monday, 27 October 2025 14:00 (4h 25m)

Contribution ID: 5

Type: **not specified**

EM fields in Trajectum: what we have now and possible extensions

Monday, 27 October 2025 11:00 (1 hour)

Presenter: WOLTERS, Raul

Contribution ID: 6

Type: **not specified**

EM filed and baryons in Gusber flow

Tuesday, 28 October 2025 09:00 (1 hour)

Presenter: DEMIRCIK, Tuna

Contribution ID: 7

Type: **not specified**

Status of the tests on the EM field implementation

Monday, 27 October 2025 13:00 (1 hour)

Presenter: SAYIKLI, Alp Tibet

Contribution ID: 8

Type: **not specified**

Physics of spectators and fragments and application in correlation analysis

Tuesday, 28 October 2025 10:00 (1 hour)

Presenter: SAYIKLI, Alp Tibet

Contribution ID: 9

Type: **not specified**

Existing bayesian fits results from trajectum and MAPS

Tuesday, 28 October 2025 13:00 (1 hour)

Presenter: NIJS, Govert Hugo (CERN)

Contribution ID: **10**

Type: **not specified**

discussion

Tuesday, 28 October 2025 11:00 (1 hour)

Contribution ID: 11

Type: **not specified**

Testing and reproduce results from Trajectum - towards a new bayesian fit

Tuesday, 28 October 2025 14:00 (1 hour)

Presenter: LI, Jianing

Contribution ID: 12

Type: **not specified**

Diffusion of charges in trajectum

Wednesday, 29 October 2025 09:00 (30 minutes)

Contribution ID: 13

Type: **not specified**

space-momentum correlations and stopping

Wednesday, 29 October 2025 09:30 (30 minutes)

Contribution ID: 14

Type: **not specified**

non flow studies with trajectum?

Wednesday, 29 October 2025 10:00 (30 minutes)

Contribution ID: 15

Type: **not specified**

CME observables without EM fields?

Wednesday, 29 October 2025 10:30 (30 minutes)

Contribution ID: **16**

Type: **not specified**

working session and hands on

Wednesday, 29 October 2025 13:00 (5 hours)

Contribution ID: 17

Type: **not specified**

working session and hands on

Thursday, 30 October 2025 09:00 (3 hours)

Contribution ID: **18**

Type: **not specified**

working session and hands on

Thursday, 30 October 2025 13:00 (5 hours)

Contribution ID: **19**

Type: **not specified**

working session and hands on

Friday, 31 October 2025 09:00 (4 hours)

Contribution ID: 20

Type: **not specified**

working session and hands on

Tuesday, 28 October 2025 15:00 (3h 30m)