

Away-day Nikhef staff

Report of Contributions

Contribution ID: 1

Type: **not specified**

Arrival

Wednesday, 11 October 2023 09:30 (30 minutes)

Contribution ID: 2

Type: **not specified**

Plenary Part I: submitted larger grants

Wednesday, 11 October 2023 10:00 (1 hour)

Summit: Marcel Merk

Gravitational Waves: Stefan Hild

FASER: Lydia Brenner

Flavour: Keri Vos

Heavy Ions: Wouter Waalewijn

Cosmo Magnetic fields: Marieke Postma

Hunting Neutrinos: Dorothea Samtleben

Dark Matter: Patrick Decowski

Higgs: Wouter Verkerke

Presenters: SAMTLEBEN, Dorothea; VOS, Keri (Maastricht University); BRENNER, Lydia; MERK, Marcel; POSTMA, Marieke; DECOWSKI, Patrick; HILD, Stefan; VERKERKE, Wouter (Nikhef); WAALEWIJN, Wouter

Contribution ID: 3

Type: **not specified**

Parallel Session I

Wednesday, 11 October 2023 11:30 (1h 30m)

Group 1: Speed dating

Group 2: Bystander training

Contribution ID: 4

Type: **not specified**

Parallel Session II

Wednesday, 11 October 2023 14:00 (1h 30m)

Group 1: Bystander training

Group 2: Speed dating

Contribution ID: 5

Type: **not specified**

Plenary Part IV: Future colliders

Wednesday, 11 October 2023 16:00 (40 minutes)

Presenters: NELLIST, Clara; KOPPENBURG, Patrick; WAALEWIJN, Wouter

Contribution ID: 6

Type: **not specified**

Closing remarks

Wednesday, 11 October 2023 16:40 (20 minutes)

Presenters: VOS, Keri (Maastricht University); BRENNER, Lydia