

Analysis TDR Kick Off

Report of Contributions

Contribution ID: 1

Type: **not specified**

Communications by Coordinators

Monday 5 February 2024 09:00 (10 minutes)

Presenters: REED, Rosi (Lehigh University); FAZIO, Salvatore (University of Calabria and INFN--Cosenza)

Session Classification: Analysis tools, structure, general readiness

Contribution ID: 2

Type: **not specified**

Readiness of the electron finder

Monday 5 February 2024 09:10 (30 minutes)

Presenters: BRANDENBURG, Daniel (Brookhaven National Laboratory); KUTZ, Tyler (MIT)

Session Classification: Analysis tools, structure, general readiness

Contribution ID: 3

Type: **not specified**

Readiness of the vertexing

Monday 5 February 2024 09:40 (30 minutes)

Presenters: LI, Shujie (Lawrence Berkeley National Laboratory); DONG, Xin (Lawrence Berkeley National Laboratory)

Session Classification: Analysis tools, structure, general readiness

Contribution ID: 4

Type: **not specified**

Status of PID lookup tabels

Monday 5 February 2024 10:10 (30 minutes)

Presenters: HARTBRICH, Oskar (Oak Ridge National Lab); HARTBRICH, Oskar (University of Hawaii); ULLRICH, Thomas (BNL)

Session Classification: Analysis tools, structure, general readiness

Contribution ID: 5

Type: **not specified**

Status of generators

Monday 5 February 2024 10:40 (20 minutes)

Presenters: RAHMAN, Sakib (University of Manitoba); RAHMAN, Sakib (affiliate@jlab.org;member@jlab.org); RAHMAN, Sakib (University of Manitoba); DECONINCK, Wouter (University of Manitoba)

Session Classification: Analysis tools, structure, general readiness

Contribution ID: 6

Type: **not specified**

Input from Inclusive PWG

Monday 5 February 2024 12:00 (20 minutes)

Presenters: GWENLAN, Claire (Oxford); KUTZ, Tyler (MIT)

Session Classification: Input from PWGs

Contribution ID: 7

Type: **not specified**

Input from SIDIS PWG

Monday 5 February 2024 11:20 (20 minutes)

Presenters: VAN HULSE, Charlotte; VAN HULSE, Charlotte; VAN HULSE, Charlotte; DIEHL, Stefan (JLU Giessen and UCONN); DIEHL, Stefan (JLU Giessen and UCONN)

Session Classification: Input from PWGs

Contribution ID: 8

Type: **not specified**

Input from Exclusive+diff+tagging PWG

Monday 5 February 2024 11:40 (20 minutes)

Presenters: MONTGOMERY, Rachel; DUPRE, Raphael (IJCLab, CNRS, Univ. Paris-Saclay)

Session Classification: Input from PWGs

Contribution ID: 9

Type: **not specified**

Input from Jets+HF PWG

Monday 5 February 2024 12:20 (20 minutes)

Presenters: PAGE, Brian (Brookhaven National Laboratory); EVDOKIMOV, Olga (UIC)

Session Classification: Input from PWGs

Contribution ID: **10**

Type: **not specified**

Input from BSM+precisionEW PWG

Monday 5 February 2024 12:40 (20 minutes)

Presenters: GAL, Ciprian (Jefferson Lab); NYCZ, Michael (staff@virginia.edu;member@virginia.edu;employee@virginia.edu); Michael (University of Virginia)

Session Classification: Input from PWGs

Contribution ID: **11**

Type: **not specified**

Wrap up - conclusions

Monday 5 February 2024 13:00 (15 minutes)