

e4nu first collaboration meeting



Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome

Wednesday, March 12, 2025 9:15 AM (30 minutes)

Presenter: ASHKENAZI, Adi (Tel Aviv University (IL))

Contribution ID: 2

Type: **not specified**

Intro to CLAS

Wednesday, March 12, 2025 10:00 AM (1 hour)

Presenter: STEPANYAN, Stepan

Contribution ID: 3

Type: **not specified**

GENIE and the Tuning Challenge

Wednesday, March 12, 2025 3:30 PM (30 minutes)

Short intro
Focus on Tuning

Presenter: TENA VIDAL, Julia

Contribution ID: 4

Type: **not specified**

RGM

Wednesday, March 12, 2025 11:30 AM (30 minutes)

Presenter: DENNISTON, Andrew (MIT)

Contribution ID: 5

Type: **not specified**

Hadronization

Wednesday, March 12, 2025 2:30 PM (1 hour)

Presenter: HAKOBYAN, Hayk (Departement de Physique Nucleaire et Corpusculaire (DPNC))

Contribution ID: 6

Type: **not specified**

Discussion

Wednesday, March 12, 2025 4:00 PM (1 hour)

Discussion CLAS experimental program and needs for neutrino physics

Contribution ID: 7

Type: **not specified**

Social Dinner with CLAS people

Wednesday, March 12, 2025 6:00 PM (2 hours)

Contribution ID: 8

Type: **not specified**

FSI - theory perspective

Thursday, March 13, 2025 9:00 AM (30 minutes)

Presenter: ERSHOVA, Anna (Université Paris-Saclay (FR))

Session Classification: Good Theory Morning

Contribution ID: 9

Type: **not specified**

FSI - in event generators

Thursday, March 13, 2025 10:00 AM (30 minutes)

Presenter: ISAACSON, Joshua

Session Classification: Good Theory Morning

Contribution ID: **10**

Type: **not specified**

FSI - GENIE perspective + Discussion

Thursday, March 13, 2025 11:00 AM (1 hour)

Presenter: DYTMAN, Steven (Univ of Pittsburgh)

Session Classification: Good Theory Morning

Contribution ID: **11**

Type: **not specified**

Inclusive

Thursday, March 13, 2025 2:00 PM (30 minutes)

Presenter: Mr GOLDENBERG, Matan (Tel Aviv University)

Session Classification: Let's get these analyses rolling!

Contribution ID: **12**

Type: **not specified**

1pi

Thursday, March 13, 2025 3:00 PM (30 minutes)

Presenter: Ms COHEN, Brittany (Tel Aviv University)

Session Classification: Let's get these analyses rolling!

Contribution ID: **13**

Type: **not specified**

1p1pi

Thursday, March 13, 2025 3:30 PM (30 minutes)

Presenter: TENA VIDAL, Julia

Session Classification: Let's get these analyses rolling!

Contribution ID: 14

Type: **not specified**

D(e.e' π)

Thursday, March 13, 2025 4:00 PM (30 minutes)

Presenter: FOGLER, Caleb (ODU)

Session Classification: Let's get these analyses rolling!

Contribution ID: 15

Type: **not specified**

2N

Thursday, March 13, 2025 2:30 PM (30 minutes)

Presenter: Mr SPORDES, Alon (Tel Aviv University)

Session Classification: Let's get these analyses rolling!

Contribution ID: **16**

Type: **not specified**

The next e4nu year

Friday, March 14, 2025 10:00 AM (1 hour)

Discussion

Suggestions for new analyses

Session Classification: First look into the future

Contribution ID: 17

Type: **not specified**

What should we do over the weekend

Friday, March 14, 2025 11:00 AM (1 hour)

Session Classification: First look into the future

Contribution ID: **18**

Type: **not specified**

e4nu code tutorial

Saturday, March 15, 2025 9:00 AM (1 hour)

Session Classification: Tutorials

Contribution ID: **19**

Type: **not specified**

Welcome to Hall B

Wednesday, March 12, 2025 9:45 AM (15 minutes)

Presenter: Prof. ACHENBACH, Patrick

Contribution ID: **20**

Type: **not specified**

Inclusive cross section results from CLAS12

Wednesday, March 12, 2025 2:00 PM (30 minutes)

Presenter: KLIMENKO, Valerii (University of Connecticut)

Contribution ID: 21

Type: **not specified**

Pion Transparency Analysis Updates

Friday, March 14, 2025 9:00 AM (30 minutes)

Presenter: Mr FITTON, Peter

Contribution ID: 22

Type: **not specified**

FSI - NuWro presepective

Thursday, March 13, 2025 9:30 AM (30 minutes)

Presenter: SOBCZYK, Jan

Session Classification: Good Theory Morning

Contribution ID: 23

Type: **not specified**

Binding Energy Study

Friday, March 14, 2025 9:30 AM (30 minutes)

Presenter: GOLDENBERG, Matan (Tel Aviv University)