

ECR Workshop on the European Particle Physics Strategy

Report of Contributions

Contribution ID: 1

Type: **not specified**

Introduction

Thursday 14 November 2024 09:00 (20 minutes)

Presenter: ILG, Armin (University of Zurich)

Contribution ID: 2

Type: **not specified**

WG: Communicating the importance of particle physics

Thursday 14 November 2024 09:20 (30 minutes)

Authors: HADDAD, Abdelhamid (LPCA, Univ. Clermont-Auvergne (FR)); ARLING, Jan-Hendrik (Deutsches Elektronen-Synchrotron (DE))

Presenter: HADDAD, Abdelhamid (LPCA, Univ. Clermont-Auvergne (FR))

Contribution ID: 3

Type: **not specified**

WG: Future Colliders

Thursday 14 November 2024 09:50 (30 minutes)

Authors: ILG, Armin (University of Zurich); GALLEN, Axel (Uppsala University (SE)); MUSUMECCI, Emanuela (IFIC - Univ. of Valencia and CSIC (ES)); AEBISCHER, Jason (CERN); MEKALA, Krzysztof; REICHENBACH, Leonhard (University of Bonn (DE)); EINHAUS, Ulrich

Presenter: REICHENBACH, Leonhard (University of Bonn (DE))

Contribution ID: 4

Type: **not specified**

WG: Future particle physics experiments beyond colliders

Thursday 14 November 2024 10:50 (30 minutes)

Presenters: Dr BURGMAN, Alexander (Department of Physics, Stockholm University); LONG, Elizabeth (Charles University (CZ)); WALLIN, Erik (Lund University (SE)); PFAFF, Marvin (Imperial College (GB))

Contribution ID: 5

Type: **not specified**

WG: Interplay with neighboring fields

Thursday 14 November 2024 11:20 (30 minutes)

Authors: HADDAD, Abdelhamid (LPCA, Univ. Clermont-Auvergne (FR)); Dr BURGMAN, Alexander (Department of Physics, Stockholm University)

Presenter: Dr BURGMAN, Alexander (Department of Physics, Stockholm University)

Contribution ID: 6

Type: **not specified**

WG: Career prospects and ECR leadership

Thursday 14 November 2024 11:50 (30 minutes)

Authors: DIMITRIADI, Christina (KTH Royal Institute of Technology (SE)); MUSUMECI, Emanuela (IFIC - Univ. of Valencia and CSIC (ES)); KLAMKA, Jan Franciszek (University of Warsaw (PL)); HUHTA, Laura (University of Jyvaskyla (FI))

Presenter: KLAMKA, Jan Franciszek (University of Warsaw (PL))

Contribution ID: 7

Type: **not specified**

Discussion about scope of WGs

Thursday 14 November 2024 12:20 (20 minutes)

- Are there overlaps between WGs to resolve?
- Is there interest for additional WGs? (e.g. accelerator physics)

Author: MUSUMECCI, Emanuela (IFIC - Univ. of Valencia and CSIC (ES))

Co-author: ILG, Armin (University of Zurich)

Presenters: ILG, Armin (University of Zurich); MUSUMECCI, Emanuela (IFIC - Univ. of Valencia and CSIC (ES))

Contribution ID: 8

Type: **not specified**

Summary and next steps

Thursday 14 November 2024 12:40 (20 minutes)

Presenter: MEKALA, Krzysztof

Contribution ID: 9

Type: **not specified**

Informal ECR discussion

Thursday 14 November 2024 16:00 (1h 30m)

Possibility for getting informed about the EPPSU input for ECRs

- Summary about process of ECR White Paper for EPPSU
- Introduction to EPPSU, Futurer Colliders and beyond
- Open discussion

Presenters: MEKALA, Krzysztof; REICHENBACH, Leonhard (University of Bonn (DE))

Contribution ID: **10**

Type: **not specified**

WG meeting: Future Colliders

Thursday 14 November 2024 14:00 (1 hour)

Zoom room same as for morning plenary sessions:

<https://cern.zoom.us/j/62236322913?pwd=Ia8RRa3nQyr6rsNUwr22z9qjM12p5q.1>

Presenters: ILG, Armin (University of Zurich); GALLEN, Axel (Uppsala University (SE)); MUSUMECI, Emanuela (IFIC - Univ. of Valencia and CSIC (ES)); AEBISCHER, Jason (CERN); MEKALA, Krzysztof; EINHAUS, Ulrich

Session Classification: Parallel WG Meetings

Contribution ID: 11

Type: **not specified**

WG meeting: Future particle physics experiments beyond colliders

Thursday 14 November 2024 14:00 (1 hour)

Presenters: Dr BURGMAN, Alexander (Department of Physics, Stockholm University); LONG, Elizabeth (Charles University (CZ)); WALLIN, Erik (Lund University (SE)); PFAFF, Marvin (Imperial College (GB))

Session Classification: Parallel WG Meetings

Contribution ID: 12

Type: **not specified**

WG meeting: Communicating the importance of particle physics

Thursday 14 November 2024 15:00 (1 hour)

Join Zoom Meeting :<https://cern.zoom.us/j/68308061342?pwd=4F3GliWURzegaAJIVTOyeE20Kwt0A3.1>

Meeting ID: 683 0806 1342

Passcode: 255122

Presenters: HADDAD, Abdelhamid (LPCA, Univ. Clermont-Auvergne (FR)); ARLING, Jan-Hendrik (Deutsches Elektronen-Synchrotron (DE))

Session Classification: Parallel WG Meetings

Contribution ID: 13

Type: **not specified**

WG meeting: Career prospects and ECR leadership

Thursday 14 November 2024 15:00 (1 hour)

Zoom room same as for morning plenary sessions:

<https://cern.zoom.us/j/62236322913?pwd=Ia8RRa3nQyr6rsNUwr22z9qjM12p5q.1>

Authors: DIMITRIADI, Christina (KTH Royal Institute of Technology (SE)); MUSUMECI, Emanuela (IFIC - Univ. of Valencia and CSIC (ES)); KLAMKA, Jan Franciszek (University of Warsaw (PL)); HUHTA, Laura (University of Jyvaskyla (FI))

Presenters: DIMITRIADI, Christina (KTH Royal Institute of Technology (SE)); MUSUMECI, Emanuela (IFIC - Univ. of Valencia and CSIC (ES)); KLAMKA, Jan Franciszek (University of Warsaw (PL)); HUHTA, Laura (University of Jyvaskyla (FI))

Session Classification: Parallel WG Meetings

Contribution ID: 14

Type: **not specified**

WG meeting: Interplay with neighboring fields

Thursday 14 November 2024 15:00 (1 hour)

Presenters: HADDAD, Abdelhamid (LPCA, Univ. Clermont-Auvergne (FR)); Dr BURGMAN, Alexander (Department of Physics, Stockholm University)

Session Classification: Parallel WG Meetings

Contribution ID: 15

Type: **not specified**

Workshop photo

Thursday 14 November 2024 10:20 (5 minutes)