

Opening and Adoption of the Agenda

Welcome to the 110th Plenary ECFA Meeting!

In particular a “*Warm Welcome*” to all new Plenary ECFA members appointed in Nov. 2021, with start of their mandate on 1st Jan. 2022

- Dr. Simon Plätzer, Austria
- Dr. Paul Bühler, Austria
- Prof. Didar Dobur, Belgium
- Dr. Zdenek Hubacek, Czech Republic
- Dr. Jaroslav Zalesak, Czech Republic
- Dr. Jerome Schwindling, France
- Dr. Niels Tuning, Netherlands
- Dr. Sasha Caron, Netherlands
- Dr. Alexandru Liviu Negret, Romania
- Dr. Gabriel Stoicea, Romania
- Dr. Alexandru Florin Dobrin, Romania
- Dr. Lidija Zivkovic, Serbia
- Dr. Predrag Milenovic, Serbia
- Dr. Pavol Bartos, Slovakia
- Dr. Marek Bombara, Slovakia
- Dr. Marcel Vos, Spain
- Dr. Philipp Schmidt-Wellenburg, Switzerland
- Prof. Erkcan Özcan, Turkey
- Prof. Aidan Robson, United Kingdom
- Dr. Pier Monni, CERN
- Dr. Christian Joram, CERN

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Apologies:


- Jana Bielcikova
- Lydia Brenner (video)
- Jorgen D'Hondt
- Eilam Gross (video)
- Mauro Mezzetto
- Erkcan Özcan (video)
- Alex Read
- Carlos Salgado Lopez
- Philipp Schmidt-Wellenburg (video)
- Ferenc Sikler (video)

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Programme:

- **Closed Session, today, 21st July 2022**
(internal affairs, endorsements, reports from CERN, APPEC, NuPECC)
- **Open Session, tomorrow, 22nd July 2022**
(i.a. FCC feasibility study, Accelerator and Detector R&D Roadmap implementation, ECFA Workshop & WGs, Physics Beyond Colliders, hot physics topic: flavour anomalies)

THURSDAY, 21 JULY

- 14:00** → 14:05 **1.- Opening, adoption of the agenda**
Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))
- 14:05** → 14:10 **2.- Draft minutes of the 109th PECFA meeting**
Speaker: Patricia Conde Muino (LIP - Laboratorio de Instrumentação e Física Experimental de Partículas (PT))
 [PECFA_18-19Nov20...](#)
- 14:10** → 14:45 **3.- Report of the Chair**
Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))
- 14:45** → 15:00 **4.- Endorsement of new ECFA / RECFA and ECR Panel members** ¶
Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))
- 15:00** → 15:20 **5.- Report from the Early Career Researchers Panel**
Speaker: Lydia Brenner (Nikhef National Institute for subatomic physics (NL))
- 15:20** → 15:50 **6.- Recognition Task Force Report**
Speaker: Dr Djamel Eddine Boumediene (Université Clermont Auvergne (FR))
- 15:50** → 16:20 **Coffee Break**
- 16:20** → 16:50 **7.- Report from CERN**
Speaker: Joachim Josef Mnich (CERN)
- 16:50** → 17:15 **8.- Report from APPEC**
Speaker: Andreas Haungs
- 17:15** → 17:40 **9.- Report from NuPECC**
Speaker: Marek Lewitowicz
- 17:40** → 17:55 **10.- Report from LNGS (Laboratori Nazionali del Gran Sasso)**
Speaker: Ezio Previtali

For those at CERN and registered:

P-ECFA dinner:

Thursday, 19:00 – 21:00 in the Glass Box @R1

P-ECFA buffet lunch:

Friday, 12:40 – 14:00 in Salle des Pas Perdus

+ Coffee break on Thursday afternoon (pas perdus / mezzanine)

FRIDAY, 22 JULY

09:00 → 12:40 Implementation of the European Strategy

09:00 Follow-up on the FCC Feasibility Study

Speaker: Frank Zimmermann (CERN)

09:30 Implementation of the Accelerator R&D Roadmap

Speaker: Dave Newbold (STFC Rutherford Appleton Laboratory (GB))

10:00 Implementation of the Detector R&D Roadmap

Speaker: Philip Patrick Allport (University of Birmingham (UK))

10:30 Coffee Break

11:00 Physics Beyond Colliders ¶

Speaker: Gianluigi Arduini (CERN)

11:40 Reports on ECFA studies towards an e+e- factory -- Introduction and ECFA workshop

Speaker: Aidan Robson (University of Glasgow (GB))

11:50 WG1 Report

Speaker: Juan Alcaraz Maestre (CIEMAT - Madrid (ES))

12:05 WG2 Report

Speaker: Fulvio Piccinini (Pavia University and INFN (IT))

12:20 WG3 Report

Speaker: Giovanni Marchiori (APC, CNRS/IN2P3 and Université de Paris)

12:40 → 14:00 Lunch Break

14:00 → 16:30 Flavour anomalies: What can present and future experiments contribute to the understanding of this problem

14:00 Introduction

Speaker: Guy Wilkinson (University of Oxford (GB))

14:10 LHCb and Belle-II: present status and expectations

Speaker: Niels Tuning (Nikhef National Institute for subatomic physics (NL))

14:40 ATLAS and CMS experiments

Speaker: Maurizio Pierini (CERN)

15:00 Future fixed target programme at CERN

Speaker: Cristina Lazzeroni (University of Birmingham (GB))

15:20 The theory view and impact on future high-energy colliders

Speaker: Gino Isidori (University of Zurich (CH))