

Opening and Adoption of the Agenda

Welcome to the 109th Plenary ECFA Meeting!

Two Parts:

- Closed Session, today, 18th November 2021
(internal affairs, endorsements, approval of the Detector R&D Roadmap)
- Open Session, tomorrow, 19th November 2021
(i.a. open presentation of Accelerator and Detector R&D Roadmap)

Opening and Adoption of the Agenda


THURSDAY, 18 NOVEMBER

14:00 → 14:05 **Opening and Adoption of the agenda**

Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))

14:05 → 14:10 **Draft minutes of the 108th PECFA meeting**

Speaker: Patricia Conde Muino (LIP Laboratorio de Instrumentacao e Fisica Experimental de Part)

 [ECFA-21-509-Draft...](#)

14:10 → 14:50 **Report from the Chair**

Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))

14:50 → 15:05 **Endorsement of new ECFA, RECFA and ECR panel members**

Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))

15:05 → 15:45 **Detector R&D Roadmap**

15:05

Short Summary of Final conclusions of Detector R&D Roadmap

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

15:15

Discussion

Speaker: All

15:30

Approval

Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))

15:35

Steps towards implementation

Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))

15:45 → 16:15

Break

16:15 → 16:35 **Report from Early Career Researcher Panel**

Speaker: Pawel Sznajder (National Centre for Nuclear Research)

16:35 → 16:55 **Mid-term report Austria**

Speaker: Manfred Jeitler (Austrian Academy of Sciences (AT))

16:55 → 17:15 **Mid-term report Romania**

Speaker: Alexandru Mario Bragadireanu (Horia Hulubei National Institute of Physics and Nuclear Enginee)

17:15 → 17:35 **Mid-term report Slovakia**

Speaker: Pavol Strizeneec (Slovak Academy of Sciences (SK))

For those at CERN and registered:

P-ECFA dinner:

Thursday, 19:00 – 20:30 in the glassbox @R1

P-ECFA lunch:

Friday, 12:20 – 13:30 in glassbox @R1

Please note: due to COVID-19 restrictions, coffee cannot be served in front of the Council Chamber or Main Auditorium

→ For coffee → R1 (sitting at marked places at tables)

Opening and Adoption of the Agenda

FRIDAY, 19 NOVEMBER



09:00 → 09:30 **Accelerator R&D Roadmap** ⌚ 30m 📍 500/1-001 - Main Auditorium ↻

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

09:30 → 10:00 **Detector R&D Roadmap** ⌚ 30m ↻

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

10:00 → 10:30 **Computing - challenges and future directions -** ⌚ 30m ↻

Speaker: Simone Campana (CERN)

10:30 → 11:00 **Break** ⌚ 30m

11:00 → 11:50 **Report on ECFA Studies towards a Higgs/EW/Top factory** ↻

11:00 **WG 1 Report** ⌚ 20m ↻

Speaker: Juan Alcaraz Maestre (Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas (CIEMAT, Madrid))

11:20 **WG 2 Report** ⌚ 20m ↻

Speaker: Patrizia Azzí (INFN Padova (IT))

11:40 **Discussion** ⌚ 10m ↻

11:50 → 12:20 **Report from CERN** ⌚ 30m ↻

Speaker: Fabiola Gianotti (CERN)

12:20 → 13:30 **Break** ⌚ 1h 10m

13:30 → 13:50 **FCC - feasibility study** ⌚ 20m ↻

Speaker: Michael Benedikt (CERN)

13:50 → 14:50 **Reports from European Labs** ↻

13:50 **IJCLab (12+3min)** ⌚ 15m ↻

Speaker: Achille Stocchi (IJCLab, Université Paris-Saclay, CNRS)

14:05 **Nikhef (12+3min)** ⌚ 15m ↻

Speaker: Stan Bentvelsen (Nikhef National Institute for subatomic physics (NL))

14:20 **PSI (12+3min)** ⌚ 15m ↻

Speaker: Mike Seidel

14:35 **RAL-STFC (12+3min)** ⌚ 15m ↻

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

14:50 → 15:05 **Break**

15:05 → 16:50 **Status of possible future e+e- Facilities**

15:05 **CLIC Status**

Speaker: Steinar Stapnes (CERN)

15:30 **ILC Status**

Speaker: Shoji Asai (University of Tokyo (JP))

15:55 **FCC-ee Status**

Speaker: Patrick Janot (CERN)

16:20 **CEPC Status** ¶

Speaker: Jianchun Wang (Chinese Academy of Sciences (CN))