

# Opening and Adoption of the Agenda

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*Welcome to the 113<sup>th</sup> Plenary ECFA Meeting!*

## Programme:

- **Closed Session, today, 16 November 2023**  
(internal affairs, endorsements, incl. new ECFA Chair,  
ECR report, mid-term report Poland, Lab reports from Frascati and PSI, reports from APPEC and NuPECC)
- **Open Session, tomorrow, 17 November 2023**  
(i.a. FCC feasibility study, Detector R&D Roadmap, LDG report, summaries of ECFA workshops on  
e<sup>+</sup>e<sup>-</sup> studies (Paestum) and JENA computing (Bologna), report from CERN, Einstein Telescope)

Topical afternoon session: [Proposed future activities in the ECN3 beamline](#)

14:00 → 18:15 Plenary ECFA -- closed session

500/1-001 - Main Auditorium

Zoom meeting

14:00	<b>1.- Opening and Adoption of the agenda</b> Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))	5m	
14:05	<b>2.- Draft minutes of the 110th PECFA meeting</b> Speaker: Patricia Conde Muino (LIP - Laboratorio de Instrumentação e Física Experimental de Partículas (PT)) PECFA_12-07-23-DR...  PECFA_24-08-23-DR...	5m	
14:10	<b>3.- Report from the Chair</b> Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))	40m	
14:50	<b>4. - Endorsement of the new ECFA Chair</b> Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))	10m	
15:00	<b>5.- Endorsement of new ECFA, RECFA and ECR panel members</b> Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))	15m	
15:15	<b>6.- Presentation by the Incoming ECFA Chair</b> Speaker: Paris Sphicas (CERN/Athens)	15m	
15:30	Coffee break	20m	
15:50	<b>7.- Report from Early Career Researcher Panel</b> Speaker: Armin Ilg (University of Zurich)	20m	
16:10	<b>8.- Midterm report from Poland</b> Speaker: Justyna Lagoda (National Centre for Nuclear Research (PL))	15m	
16:30	<b>9.- Report from Laboratori Nazionali di Frascati</b> Speaker: Fabio Bossi	15m	
16:50	<b>10.- Report from PSI</b> Speaker: Mike Seidel	15m	
17:10	<b>11.- Report from APPEC</b> Speaker: Andreas Haungs	20m	
17:35	<b>12.- Report from NuPECC</b> Speaker: Marek Lewitowicz	20m	

For those at CERN and registered:

**P-ECFA dinner:**  
Thursday, 19:00 – 21:00 in the R1

**P-ECFA buffet lunch:**  
Friday, 12:25 – 13:30 in Salle des Pas Perdus

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

09:00 → 22:00

Plenary ECFA -- Open Session

500/1-001 - Main Auditorium



Zoom meeting

09:00	<b>ECFA Detectors R&amp;D Roadmap</b> ⓘ	🕒 1h 25m ⓘ
	Introduction	🕒 7m ⓘ
	Speaker: Karl Jakobs (Albert Ludwigs Universitaet Freiburg (DE))	
	Report from the DRD Committee	🕒 20m ⓘ
	Speaker: Thomas Bergauer (Austrian Academy of Sciences (AT))	
	Report from the ECFA - LDG working group in infrastructure for detectors R&D	🕒 20m ⓘ
	Speakers: Prof. Marko Mikuz (Jozef Stefan Institute (SI)), Stan Bentvelsen (Nikhef National Institute for subatomic physics (NL))	
	Report from the ECFA Training Panel	🕒 20m ⓘ
	Speaker: Erika Garutti (Hamburg University (DE))	
10:25	<b>FCC Feasibility Study</b>	🕒 20m ⓘ
	Speaker: Michael Benedikt (CERN)	
10:50	Coffee break	🕒 20m
11:10	<b>Report from LDG</b>	🕒 20m ⓘ
	Speaker: Prof. Dave Newbold (STFC Rutherford Appleton Laboratory (GB))	
11:35	<b>Report on the ECFA e+e- workshop at Paestum</b>	🕒 20m ⓘ
	Speaker: Patrick Koppenburg (Nikhef National Institute for subatomic physics (NL))	
12:00	<b>Joint APPEC/ECFA/NuPECC Computing Workshop</b>	🕒 20m ⓘ
	Speaker: Dr Graeme A Stewart (CERN)	
12:25	Lunch break	🕒 1h
13:30	<b>Report from CERN</b>	🕒 20m ⓘ
	Speaker: Joachim Josef Mnich (CERN)	
13:55	<b>The Einstein Telescope: status and challenges</b>	🕒 25m ⓘ
	Speaker: Andreas Freise (Nikhef National Institute for subatomic physics (NL))	
14:25	<b>Proposed future activities in the ECN3 beamline</b>	🕒 1h 40m ⓘ
	High Intensity Upgrade of North Area's ECN3	🕒 20m ⓘ
	Speaker: Matthew Alexander Fraser (CERN)	
	HIKE	🕒 20m ⓘ
	Speaker: Cristina Lazzeroni (University of Birmingham (GB))	
	SHADOWS	🕒 20m ⓘ
	Speaker: Gaia Lanfranchi (INFN e Laboratori Nazionali di Frascati (IT))	
	SHIP	🕒 20m ⓘ
	Speaker: Richard Jacobsson (CERN)	