



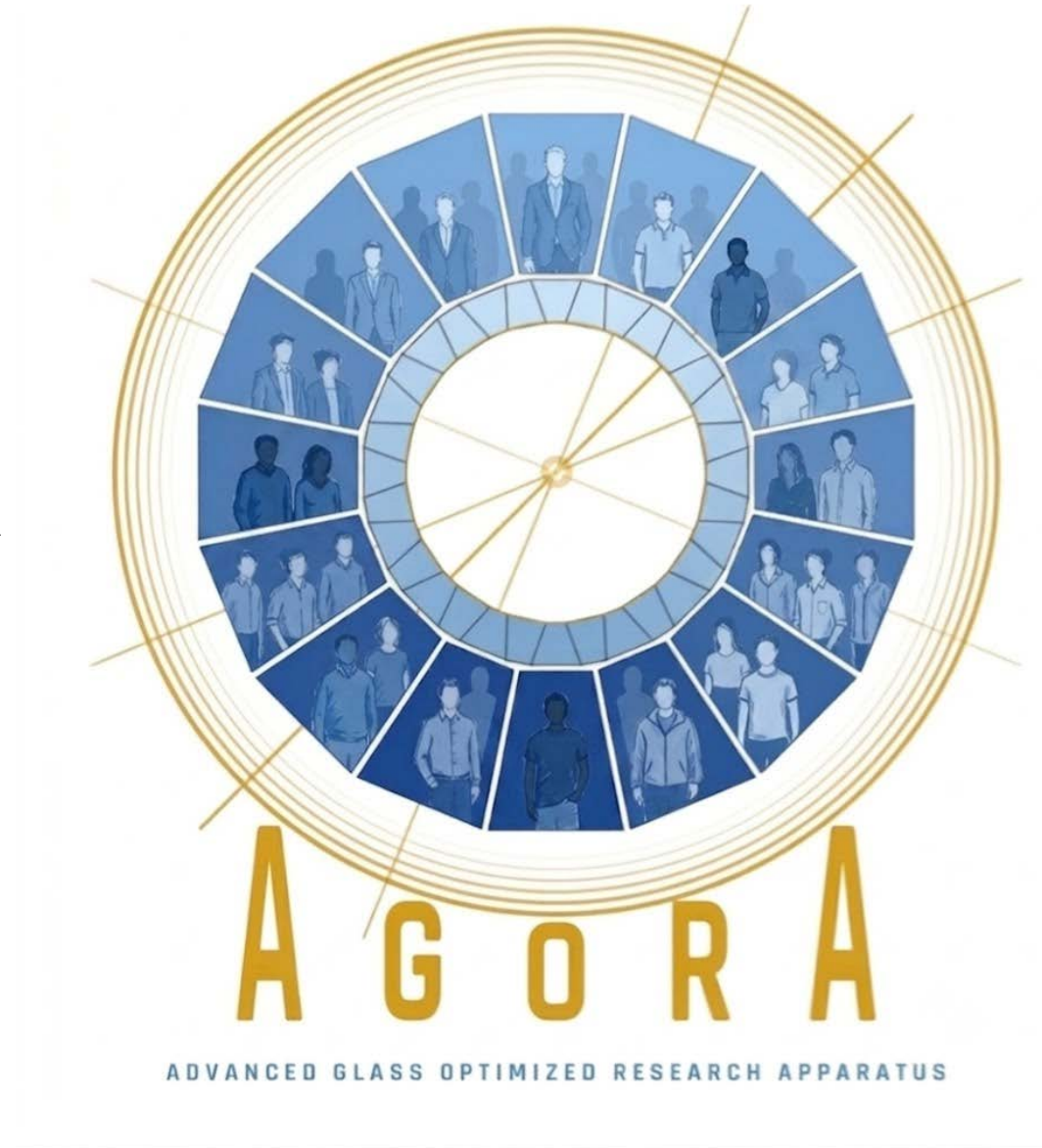
Some updated info. of CEPC and TPC

Huirong Qi

LCTPC WP meeting, 27 August 2026

How Does CEPC Proposal Go?

- CEPC community joined FCCee collaboration; detector concept renamed AGORA (July 2026)
- AGORA concept driven by CEPC community; currently led primarily by IHEP
- CERN Indico page for AGORA has been set up and is now accessible. (Joao Costa fully in charge)



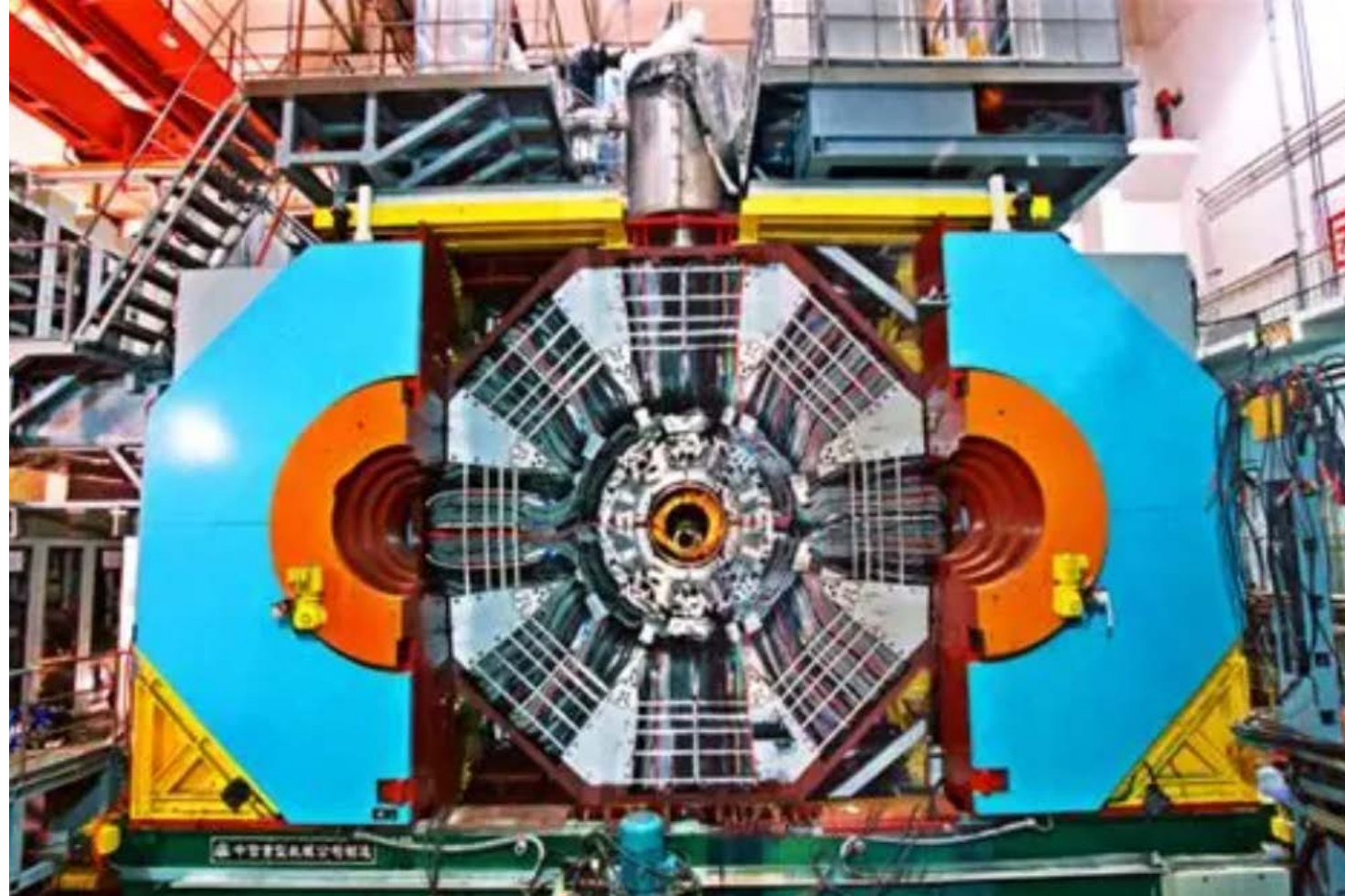
FCC Integration

Reminder

- FCC-PED-DetectorConcepts-AGORA@cern.ch
 - Everyone that wants to join AGORA needs to sign up for this email list
 - We will not automatically add people to the list
 - 100 members so far
 - Subscribe at:
 - <https://groups-portal.web.cern.ch/group/fcc-ped-detectorconcepts-agora/details>
 - Provide a reason to join the list:
 - Provide a short sentence mentioning your role or interests within AGORA/FCC
 - This statement will stay within the CERN email list system associated to your email account, it will help identify your role in AGORA
- CERN AGORA indico page: <https://indico.cern.ch/category/21753/>
 - Agenda meeting since FCC Week have been mirrored there
- FCC PED website: <https://fcc-ped.web.cern.ch/>

BEPC and BESIII (Plans)

- BEPC upgrade with crab-waist scheme: 1-year upgrade, 5–10-year operation
- BESIII detector: no upgrade, continues data-taking aligned with BEPC schedule
- IHEP has applied to CAS for upgrade support



- I plan to attend MPGD 2026 in Prague next week. However, as of today, my visa and passport have not yet been issued (I have call CAS).
- With only one working day remaining, I hope to receive them before the conference.
- Attending LCWS 2026 (KEK, Tsukuba) in person
 - Yuanning Gao (Peking Univ.) also attending
 - Abstract submitted

<https://indico.ihep.ac.cn/event/28911/>

The 2026 International Workshop on the High Energy Circular Electron Positron Collider

Oct 22 – 26, 2026

Asia/Shanghai timezone

Enter your search term



Overview

CEPC International Advisory Committee

Organizing Committees

Sessions and Conveners

Venue and Hotels

Travel Information

Registration

Call for Abstracts

Reviewing Area

Workshop Poster

Previous Workshops

Instruction on Poster Presentations

Support

✉ cepcws2026@ihep.ac.cn

☎ 010-88236061

Agenda

	Thursday 22nd	Friday 23rd	Saturday 24th	Sunday 25th	Monday 26th
9:00-10:30	Plenary	Higgs SiDet Accelerator Industry	BSM Integration Accelerator Offline	EW & tt Gas Det Accelerator PID	EW & tt TDAQ Accelerator PID
10:30-11:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00-12:30	Plenary	QCD Calorimetry Accelerator Industry	Flavor Future Exp Accelerator Electronics	Poster Session	EW & tt TDAQ Accelerator PID
12:30-14:00	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break
14:00-15:30	Higgs SiDet Accelerator Industry	QCD Calorimetry Accelerator Sustainabil	Flavor Future Exp MDI + Acc Offline	Excursion	Plenary
15:30-16:00	Coffee break	Coffee break	Coffee break		Coffee break
16:00-18:00	Higgs SiDet Accelerator Industry	BSM Calorimetry Accelerator AI & ML	Flavor Gas Det MDI + Acc Electronics		Plenary
	Reception 19:00 - 21:00	Public Lecture 19:00 - 21:00	Banquet 18:30 - 21:00		

For assistance, please contact our support email address cepcws2026@ihep.ac.cn. All payments will be processed on-site, and any official communications will be sent exclusively from this address.

Many thanks!