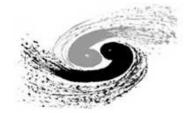
# Introductory remarks

João Guimarães da Costa

June 5, 2019





Institute of High Energy Physics Chinese Academy of Sciences



### News

#### • Open Symposium - European Strategy Group, Granada, May 13

- https://cafpe.ugr.es/eppsu2019/
- https://indico.cern.ch/event/808335/timetable/#all
- CEPC Working Day, May 31:
  - https://indico.ihep.ac.cn/event/10084/
  - CEPC software framework
  - Global analysis approach on the Higgs Coupling measurement
  - Report on the MOST2 Vertex Detector project
    - ASIC to be submitted this month
    - Mechanic design and detector layout

#### • CEPC Working Day, June 28:

- Contact me if you have suggestions for talks
- A new proposal for beam polarization and physics requirements Zhijun and Zhe asked to organize talks



### Future Events

#### • Future Collider Software Workshop, Bologna, June 12

- Discussion of cooperation with international partners on software framework for HEP physics analysis
- https://agenda.infn.it/event/19047/

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- Xingtao Huang from Shandong Univ. will present a proposal on behalf of the Chinese community

### • CEPC Physics Workshop, Peking Univ., July 1-5

- Promote the white paper preparations (Higgs, EW, Flavor, QCD)
- Emphasize on EW: provide input for EUSPP Physics group
- <u>https://indico.ihep.ac.cn/event/9832/overview</u>

### • The 2019 International Workshop on CEPC

- Beijing, November 18-20
- https://indico.ihep.ac.cn/event/9960/



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## Agenda

<b>CEPC Physics and Detector Plenary</b>	y Meeting
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Wednesday, 5 June 2019 from 15:00 to 18:40 (Asia/Shanghai) at IHEP ( A419 )

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Vidyo Info	Room Name	CEPCDP
	Link	http://vidyo.ihep.ac.cn/flex.html?roomdirect.html&key=cYMGQNUkDuREvkXhlbYRcpUlkI
	Extension	

#### Wednesday, 5 June 2019

15:00 - 15:20	Introduction and News 20' Speaker: Joao Guimaraes Costa Material: Slides 📆	
15:20 - 15:50	European AIDA2020 funding program EoI 30' Speaker: Paolo Giacomelli (INFN-Bo) Material: Slides 🔁 🛪	
15:50 - 16:20	Silicon Tracker Progress and Plans (20+10 min) 30' Speaker: Prof. Meng Wang (Shandong University) Material: Slides 🔂	
16:20 - 16:40	Plans for a Silicon Tracker Prototype (20+10 min) 20' Speaker: Dr. Hongbo ZHU (IHEP) Material: Slides	



### Extra Slides



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# IAC Report - Recommendations

- Physics and Detector Recommendations
  - 1) Establish an expert **Detector R&D Committee,** set up with input from the international community, which should oversee detector-related R&D activities. Once established, this committee could become recognized by the international authorities (e.g. funding agencies). Such a committee could evolve in due time to become the body reviewing, and recommending for approval, of the **CEPC detector collaborations**. This committee should be established expeditiously.
- Seeking input for international members of this committee. Please send me email with suggestions.
  - Aiming to cover a broad range of countries.