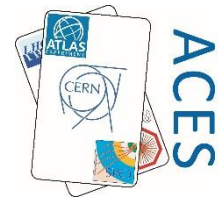




# ACES



# Close-out



- This was the **seventh ACES** workshop
  - ◆ 325 registrations!
- ACES2020 has been a **special** workshop
  - ◆ Rescheduled due to the COVID-19 pandemic
  - ◆ **Remote only** workshop with compressed schedule and short breaks
    - Opinions about the format welcome
- Many many thanks to all speakers and poster presenters
  - ◆ For your understanding, support, and large effort to prepare your excellent presentations



# Session attendance



- **Tuesday: overview and common talks**
  - ♦ **Upgrade overview: 170**
  - ♦ **IC technologies: 130**
  - ♦ **Common projects: 170**
  - ♦ **Timing distribution: 140**



# Session attendance



- **Wednesday: Detector electronics**
  - ◆ **Tracker:100**
  - ◆ **Calorimeters: 70**
  - ◆ **Muons: 70**
  - ◆ **Timing detectors and Lumi monitoring: 70**



# Session attendance



- **Thursday: Poster sessions, Global systems and closeout**
  - ♦ **Poster sessions: ?**
  - ♦ **Trigger: 60**
  - ♦ **Infrastructure & Power: 60**
  - ♦ **DAQ & DCS, Outlook & Closeout: 70**



# Final remarks



- Recording will be attached to the header of each session
- Attendance follows a similar pattern as previous ACES workshops
  - ◆ Perhaps the fraction attendance/registration a tiny bit lower
  - ◆ Peak attendance higher than the capacity of the initially planned venue
- Despite the remote “venue” I feel that the workshop was well worth having
  - ◆ Discussions whether we should consider ACES2020 as an intermediate workshop
  - ◆ ACES2021 or ACES2022?
    - Crucial years for the phase 2 upgrades; no decision; normally ACES2022

**Thanks for attending**  
**We hope you enjoyed this *virtual***  
**workshop!**



- **Many thanks to organizing committee**

- ♦ **Alex, Arno, Benedetto, Francesco, Francois, Frank, Jeroen, Oliver, Paul, Sandro**

**Thanks for attending  
We hope you enjoyed this *virtual*  
workshop!**



**• Many, many thanks to Cinzia for  
crucial administrative support!**