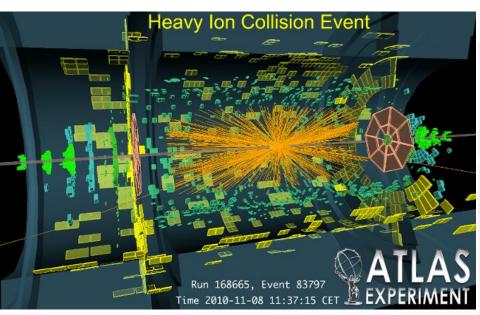
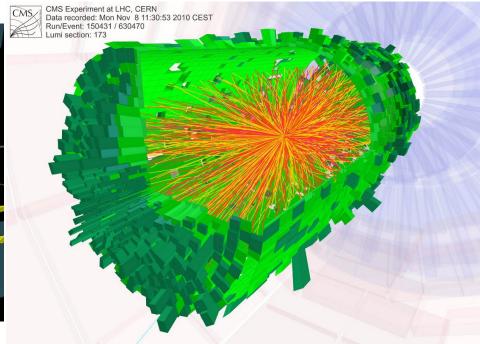
ACES2011

Common ATLAS-CMS Electronics Workshop for SLHC

9 - 11 March 2011





Introduction (1)

- The two first ACES workshops (in 2007 and 2009) had a large attendance
 - Again a lot of registrations this year...
 - ...and the main auditorium is not available
- ► One of the conclusions of these workshops was to hold this event on a regular basis and to address specific sub-systems
 - ▶ The second ACES was devoted to the trackers
- Since then a lot of changes in the schedule and hence it was deemed necessary to review the expected upgrades during the next long shutdowns
 - 2013-2104, 2017 (?), 2021 (?)

Introduction (2)

- Organised in sessions
 - Overall plans of the machine and experiments
- Technologies and common projects
- Upgrade for phase 0 & 1 (Pixel, Trigger, Calorimeters, Muon spectrometers)
- Upgrade for phase 2 (Inner trackers, Calorimeters and Muon spectrometers, Trigger)
- Limited time could not allow to have everybody presenting his work
 - Posters available in this room and also during the dinner
- Very tight agenda
 - Speakers to strictly respect their allocated time

A few practical details

- ► The workshop is webcasted (many thanks to our IT colleagues)
 - Microphone to be used for discussion so that everyone can benefit of it
- During the breaks, coffee/tea and croissants/cookies will be given inside this room
 - Access to the posters
- ► You are on your own for the (short) lunches
- Details for the dinner in the Globe will be given later

A very important practical point

We start at 8:30 on Thursday and Friday

Please be on time

Thanks to...

The two European programs

ACEOLE and the SLHC-PP

For their support





Thanks for coming

&

Enjoy this workshop