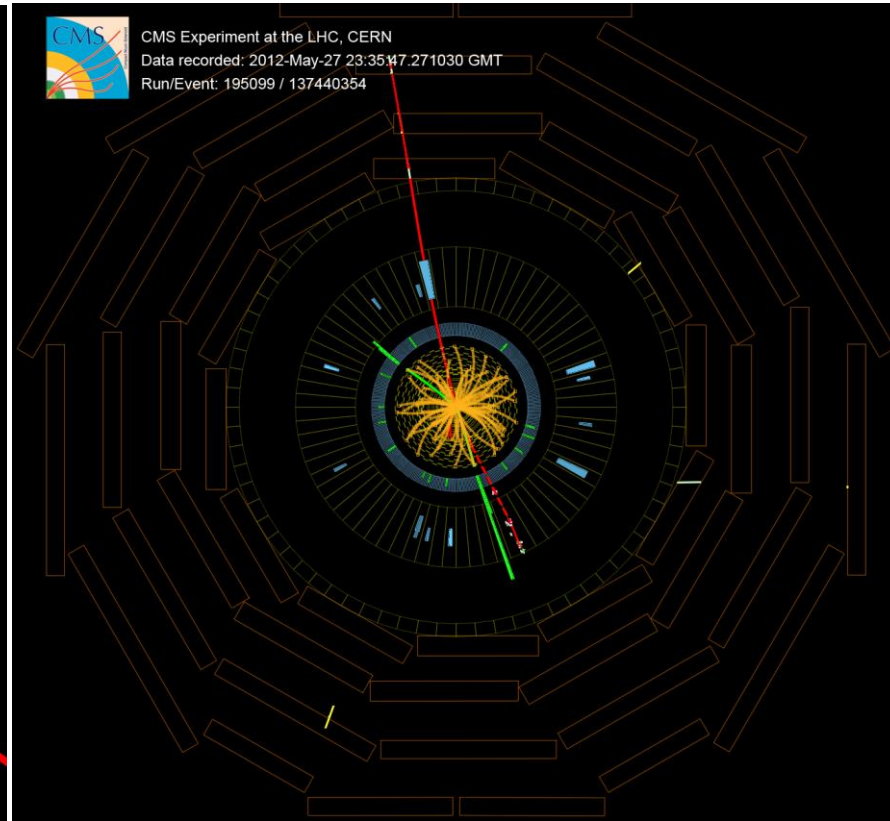
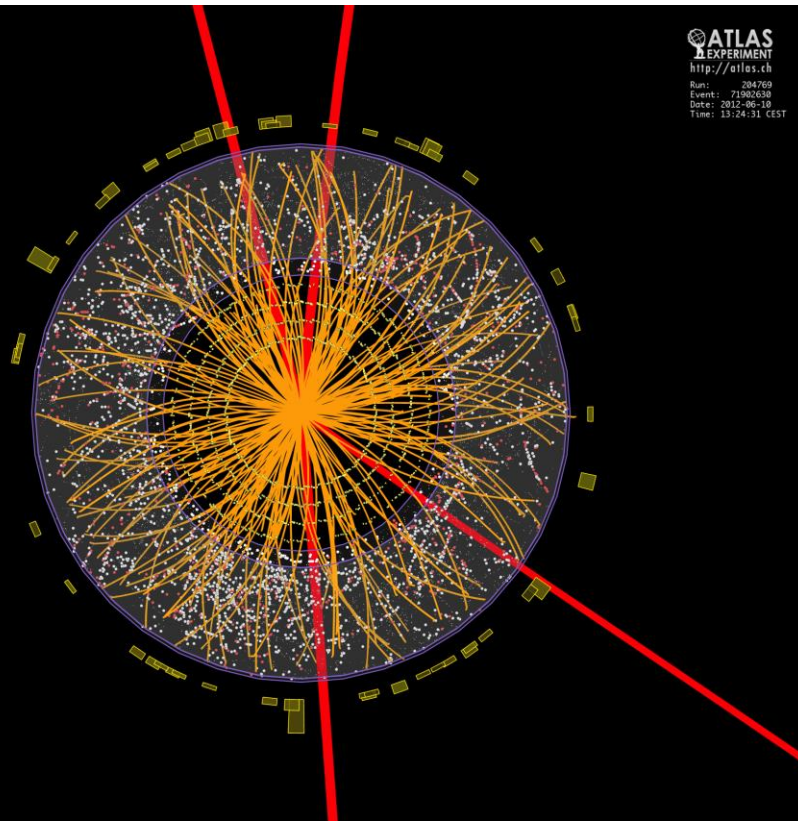


ACES2014

Common ATLAS-CMS Electronics Workshop for LHC Upgrades

18 - 20 March 2014



Introduction (1)

- ▶ The three first ACES workshops (in 2007, 2009 and 2011) had a large attendance
 - ▶ Again a lot of registrations this year...
- ▶ A lot of changes in the schedule since the last one and progress in the upgrades definition
 - ▶ Hence it was deemed necessary to review the expected upgrades during the next long shutdowns
- ▶ This is not a detector conference
 - ▶ Opportunity to take a snapshot of CMS & ATLAS electronics progress and issues for upgrades
 - ▶ Raise awareness and draw attention to concerns

Introduction (2)

▶ Organised in sessions

- Overall plans of the machine and experiments
- Technologies and common projects
- Upgrades for Trackers

Spectrometers

- Upgrades for Calorimeters
- Upgrades for Trigger, DAQ and DCS

▶ Limited time could not allow to have everybody presenting his work

- Upgrades for Muon

- ▶ Posters available in this room
- ▶ Use the breaks for looking at them

▶ Tight agenda and time for questions/discussion to be preserved

! 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, you are on your own to get a coffee/tea (building 40 or main cafeteria)
 - ▶ You are encouraged to access to the posters
- ▶ You are on your own for the (short) lunches
- ▶ Details for the dinner on Wednesday evening will be given later
 - ▶ Those who registered please contact Evelyne

Thanks for coming

&

Enjoy this workshop