



<http://cern.ch/SLHC-PP>

# Final Words

SLHC-PP Annual Meeting

8/02/2011

CEA (Saclay)

R. Garoby

# Meeting outcome (1/2)

<http://cern.ch/SLHC-PP>

- Excellent achievements in all technical WPs: the outcome of the SLHC-PP will clearly be very useful for the LHC Luminosity Upgrade
- Satisfying progress in work package 6 which was the most affected by the change in scientific strategy
- In the administrative/management WPs:
  - for detectors, WP3 and 4 are providing the roots on which the collaborations for the ATLAS and CMS upgrade programmes will be based
  - for the accelerators, WP2 has provided important management tools.

# Meeting outcome (2/2)

<http://cern.ch/SLHC-PP>

- Especially important and satisfying are the fruitful working relations established among all partners during the SLHC-PP, both within accelerator and experiment teams and between them.

# Thank you !

<http://cern.ch/SLHC-PP>

- To our hosts (Antoine Dael, Michel Segreti, Martine Oger and all their colleagues...): invitation, transport, well-equipped meeting rooms, nice food & coffee...
- To the participants, speakers and Work Package leaders for the work accomplished and the quality of the talks.

# Thank you !

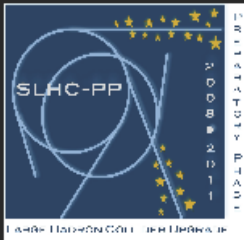
<http://cern.ch/SLHC-PP>

- To less visible key persons which have made this event possible: Mar Capeans Garrido, Kate Ross, Cecile Noels, Michal Ropka, ...
- And obviously to the founding parents of the SLHC-PP who imagined it and managed it during its first year: Lucie Linssen, Lyn Evans, Gijs De Rijk

# But, please...

<http://cern.ch/SLHC-PP>

- Provide deliverables before the end of the project (March 31, 2011)
- Upload files on Indico
- Provide on-time your contributions to the annual and the final reports.

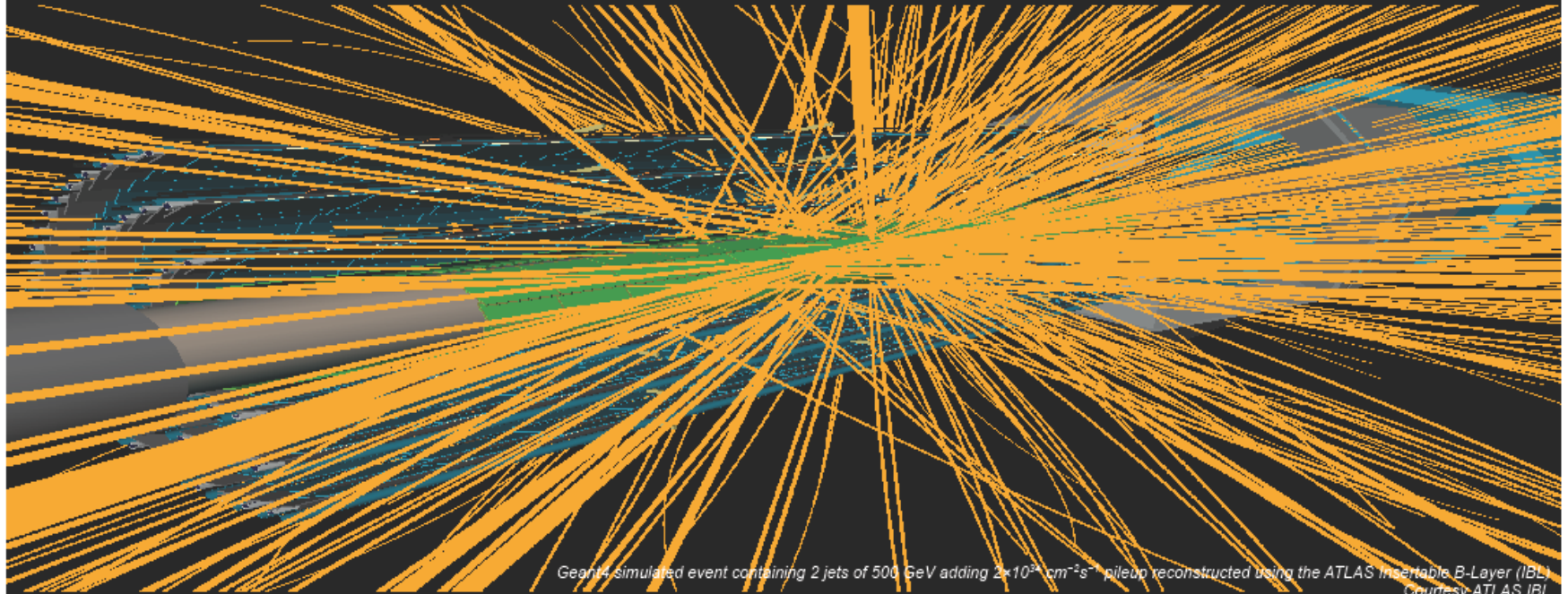


# SLHC, High-luminosity Upgrade

Thursday March 8<sup>th</sup> 2011

CERN, Kjell Johnsen Auditorium

<http://indico.cern.ch/event/117411>



*Geant4 simulated event containing 2 jets of 500 GeV adding  $2 \times 10^{28} \text{ cm}^{-2} \text{ s}^{-1}$  pileup reconstructed using the ATLAS Insertable B-Layer (IBL)*  
Courtesy ATLAS IBL

9:00	Welcome	... S. Bertolucci
9:10	LHC plans in 2011-2012	... S. Myers
9:30	Highlights from physics analysis from ATLAS	... L. Vacavant
9:50	Highlights from physics analysis from CMS	... M. Stoye
10:10	Coffee Break	
10:30	LHC injectors upgrade	... R. Garoby
11:00	LHC High Luminosity Upgrade plans	... L. Rossi
11:30	ATLAS upgrade plans	... N. Hessey
12:00	CMS upgrade plans	... J. Nash

**Have a safe trip  
back home!**