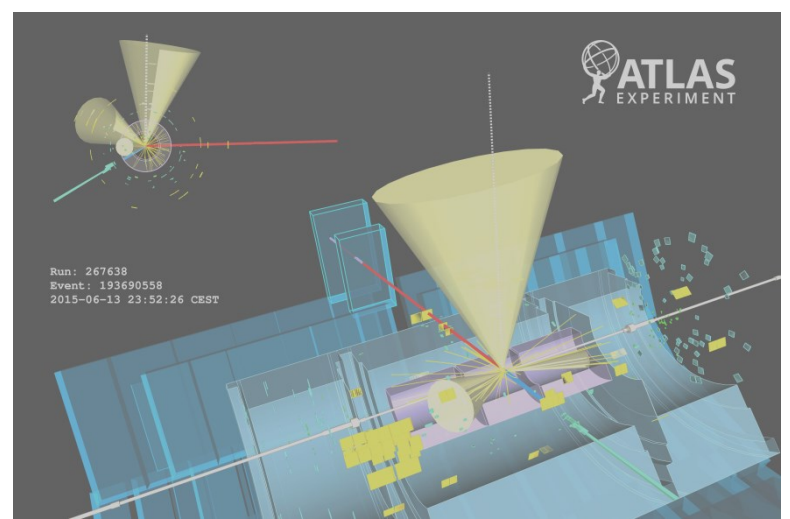
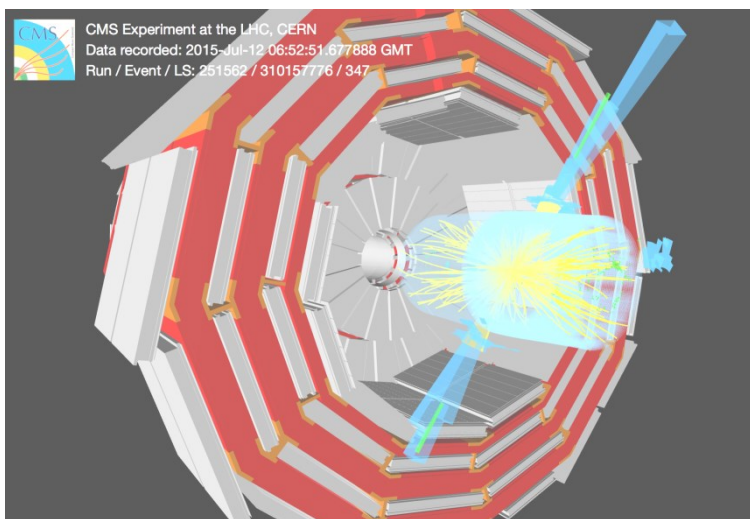


13 TeV Forum: First Results from LHC Run-II.

Carmen Diez Pardos (DESY), James William Howarth (DESY)

Tuesday, 03 November 2015, 16:45 h
Auditorium



The LHC and its experiments restarted operation in 2015 at a new centre-of-mass energy of 13 TeV. In the following six years, a total amount of $\sim 300 \text{ fb}^{-1}$ of integrated luminosity is expected to be collected, however, even with the relatively small data-set collected during summer, important measurements have already been made in a variety of topics. In this seminar, selected results will be presented from the first 13 TeV data recently collected by the ATLAS and CMS collaborations, covering such topics as vector boson physics, top-quark physics, QCD and searches for beyond the standard model physics.

- **Coffee, tea and cookies will be served at 16:30h**
- **After the seminar there is a chance for private discussions with the speaker over wine and pretzels**

