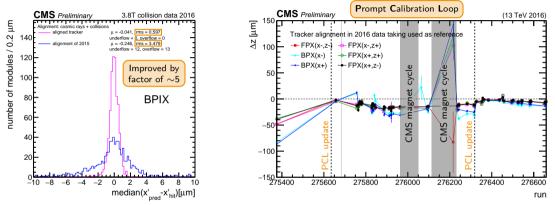- ➤ Tracker-alignment updates in 2016 significantly improved the performance at start-up and during data taking
- ➤ Geometry changes due to temperature and magnetic-field changes are nicely compensated
- ➤ An automatic online calibration workflow (PCL) successfully put in place
  - ▪ Clear improvement of the prompt reconstruction
- ➤ *CMS Tracker Alignment Performance Results Summer 2016*, CMS-DP-2016-063,
  http://cds.cern.ch/record/2221746/