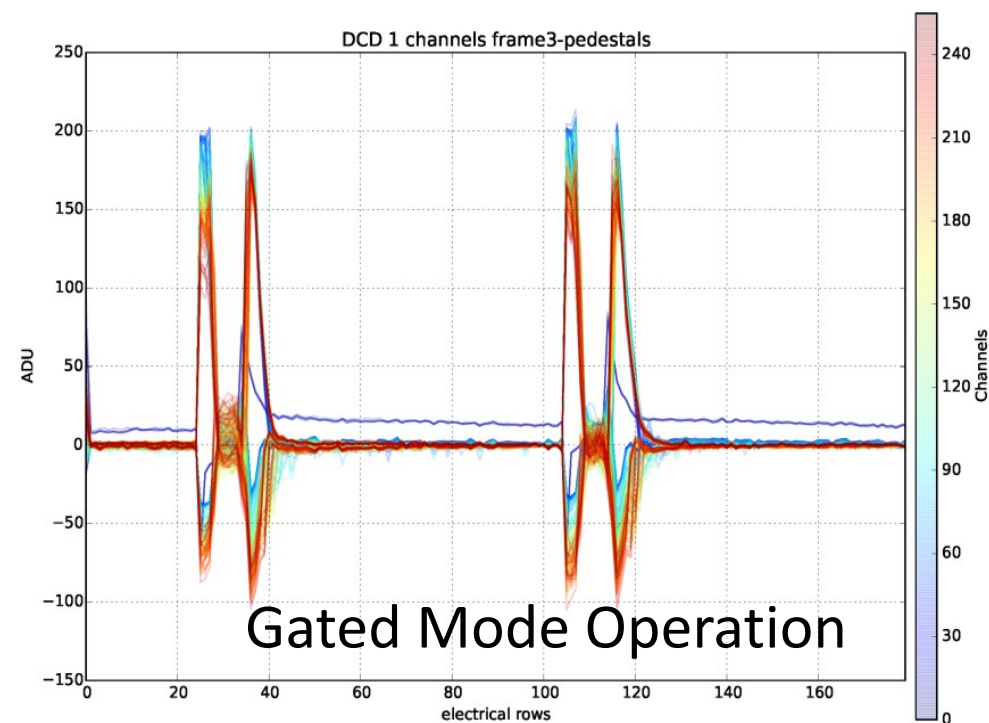
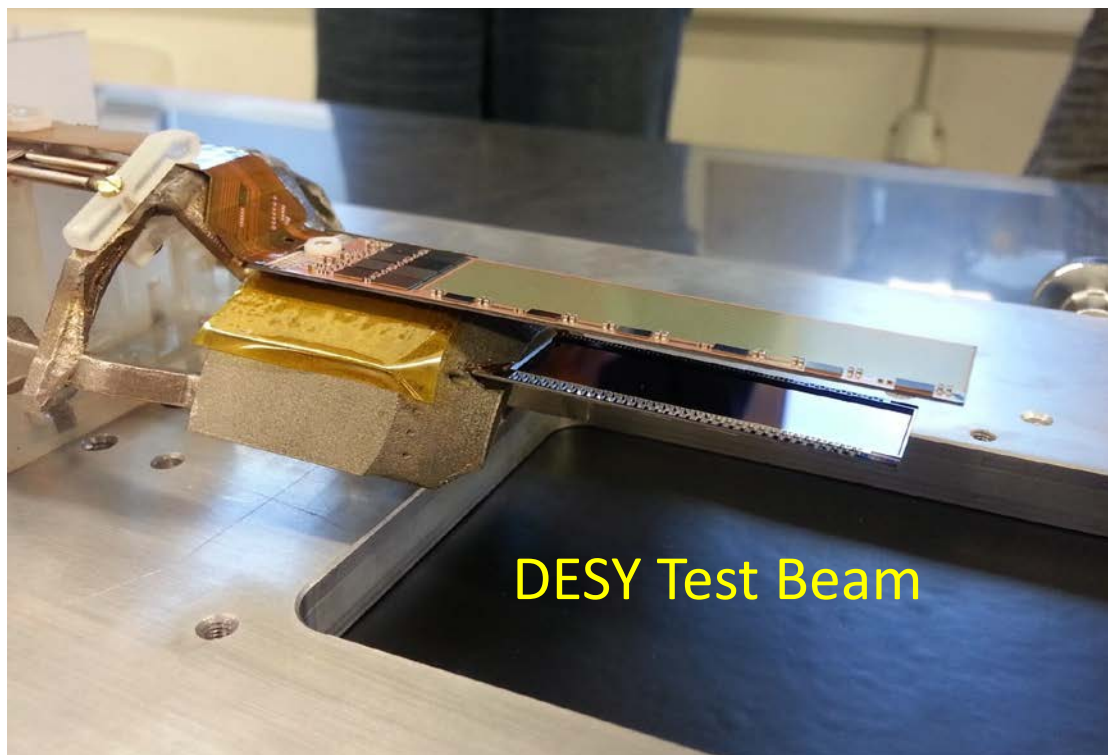


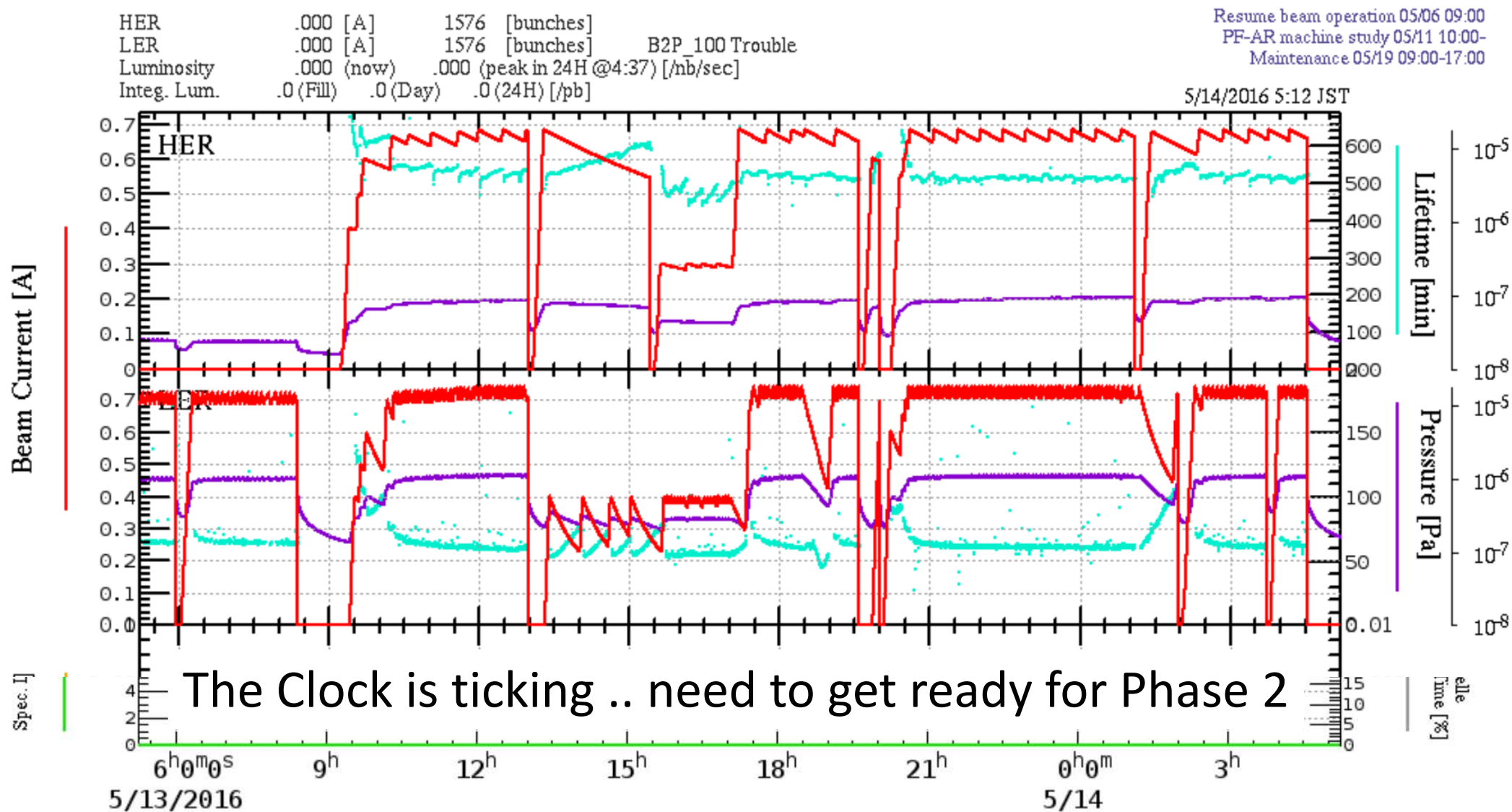


# 20th International Workshop on DEPFET Detectors and Applications

## Physics Performance Session



## SuperKEKB 24-Hour Operation Summary



The Phase 2 Detector is a diagnosis tool for SuperKEKB

Our hardware must be completely understood before installation  
configuration, calibration, alignment  
data quality control (e.g. occupancy, efficiency) must be immediate  
i.e. online

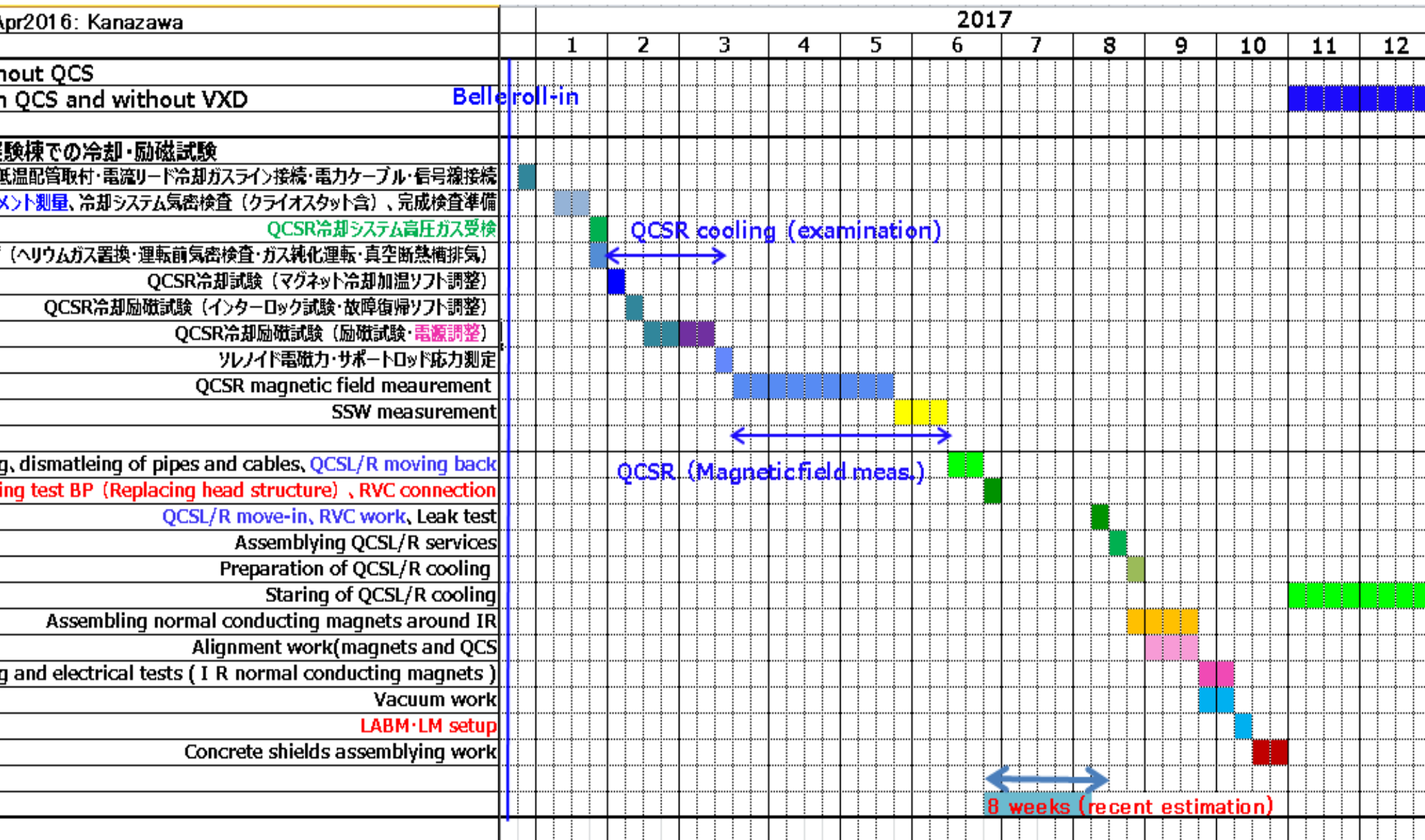
Final focus in place:

First time real (multi-hadron) events, Bhabhas, muon-, tau-pairs

Rapid feedback to changing machine conditions mandatory  
analysis tools must work online  
tracking, vertexing, „physics“ analysis

Key to success: the coming DESY test beam in 2016/17

# BEAST 2 Installation Schedule





# Schedule and Milestones for PXD

