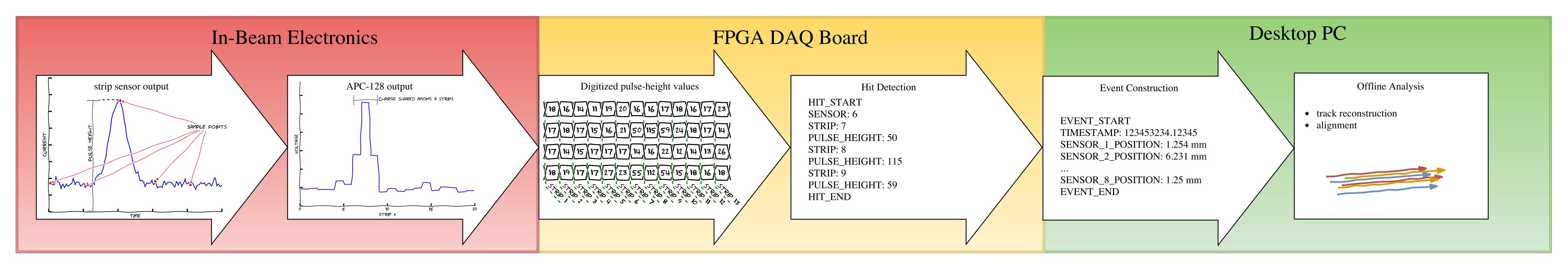
Pixel Telescope to test pixel Phase II ROCs and sensors

Caleb Fangmeier

Dept. of Physics and Astronomy, Univ. of Nebraska - Lincoln



- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad
- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad
- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad
- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad

- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad
- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad
- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad
- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad

- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad
- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad
- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad
- ahd asdf s fpasoidfksajdAIDS asdihf wfasdfASHDf y8238rjdsf saJDFASIDF asd fhasdfoua hdsfaSDFJ HIE hi dfsadhifoa hdsoifhasdF asdhifa shdifohsad