

BeamtestRelease weekly

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INFN Pisa

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- BR v4r0909p3, p4, p5
- BR v4r0909p6
 - TKR: always worked, now has default values for ToT calib, if none found, uses the geometry obtained with AlignmentHack
 - CAL: not sure
 - ACD: ACD calib is in place and doesn't crash the code anymore, ACD mapping via txt file, tile geometry is fine-tuned, but data seem to be empty, AcdRecon is enabled, but probably jobless
 - ANC: a lot of misunderstanding previously, relation to EBF seq number is understood, digis seem to make sense, recon too, calib in preparation
 - LDF: a segfault is being caught, to be logged, required upgrade of LDF extlib
 - BeamTestTuple: requires digi and recon, thus wasn't build before