

Alignment with incl. straight throughs

Pelle

Combine B-field runs and straight throughs for alignment

- Millepede is setup exactly for this
- Simply include more “input binary” files

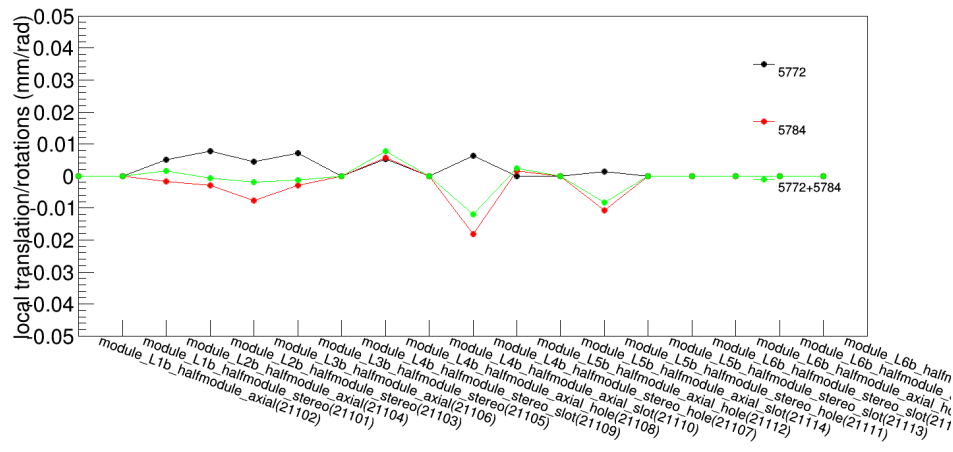
Just testing so far

- Compare MP translation for B-field and ST run separately and together
- Need to understand how sample sizes affect things too

Flip u sign for stereo sensors in *translations* here

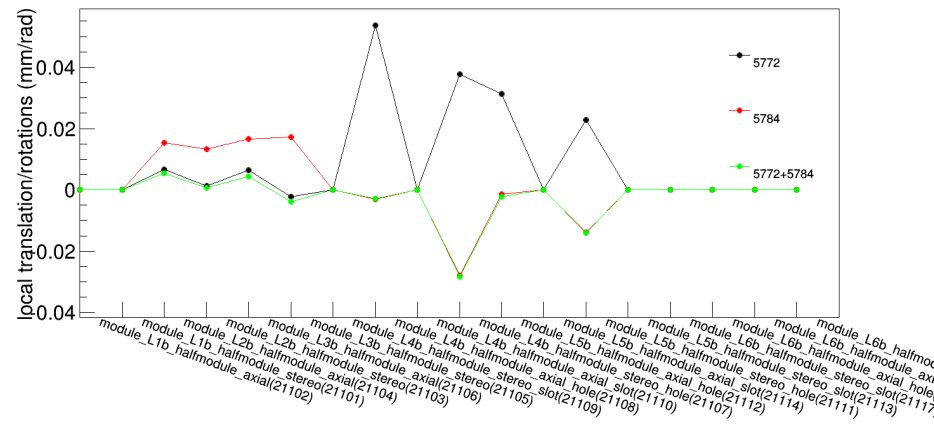
Bottom MP corrections

Millepede corrections per sensor



L2-5 trans. u (hole side only)

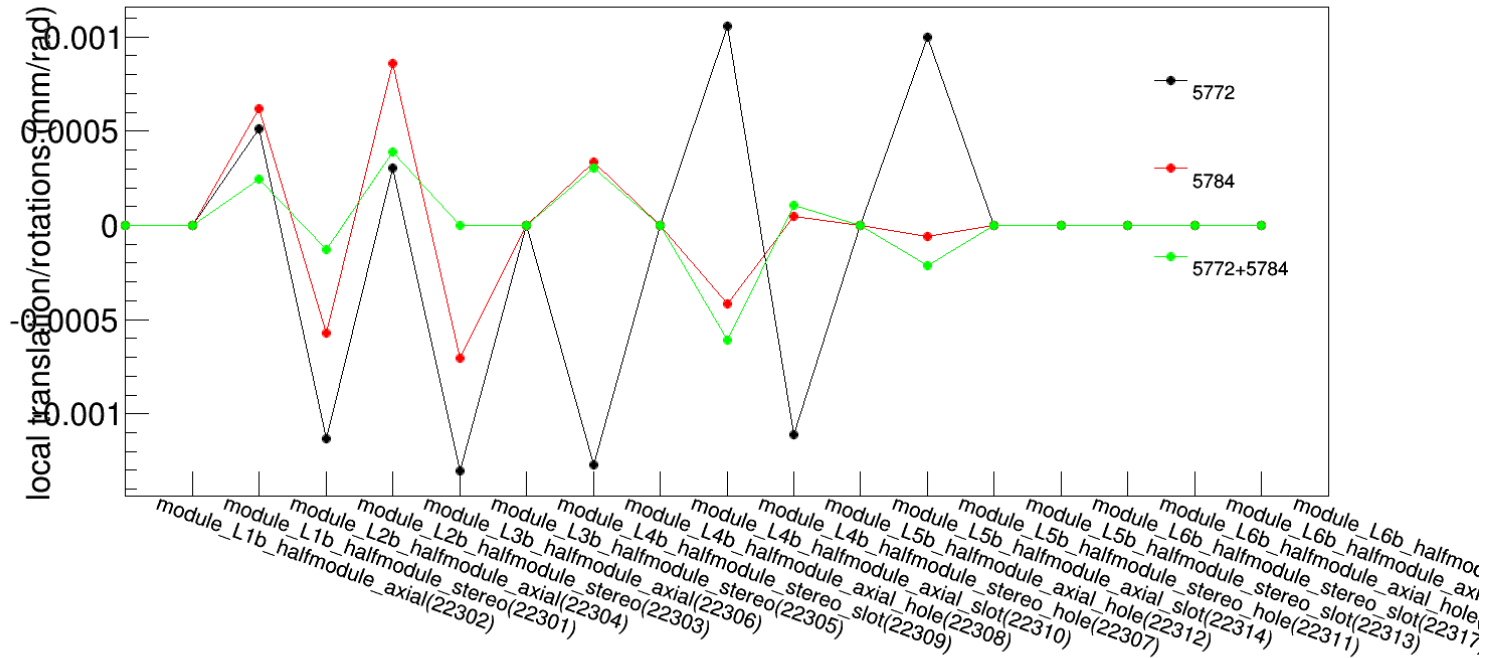
Millepede corrections per sensor



L2-5 trans. u (hole side only)
L2-5 rotat. w (hole side only)

Bottom MP corrections

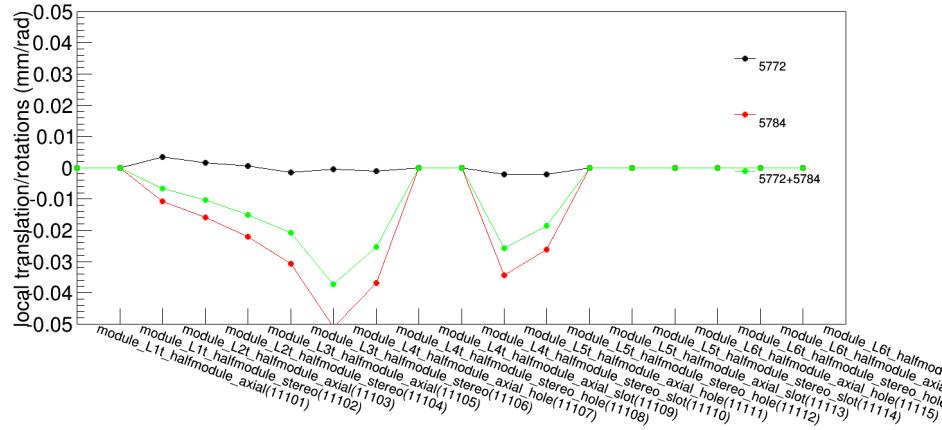
Millepede corrections per sensor



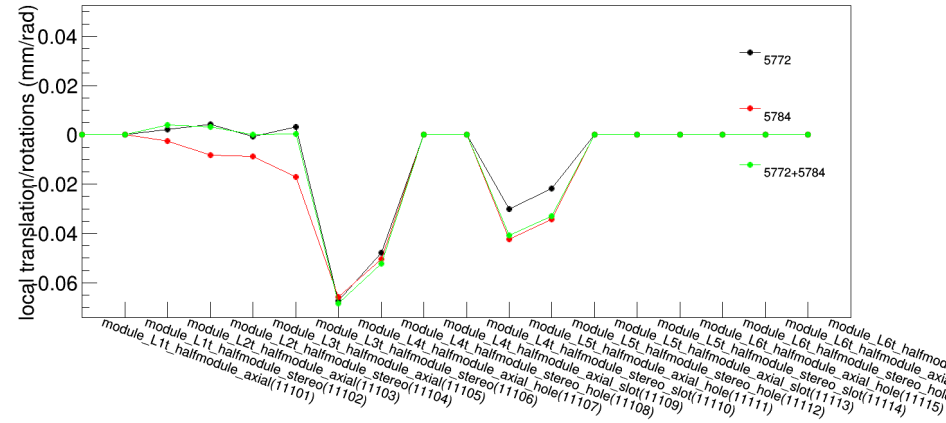
L2-5 trans. u (hole side only)
L2-5 rotat. w (hole side only)

Top MP corrections

Millepede corrections per sensor



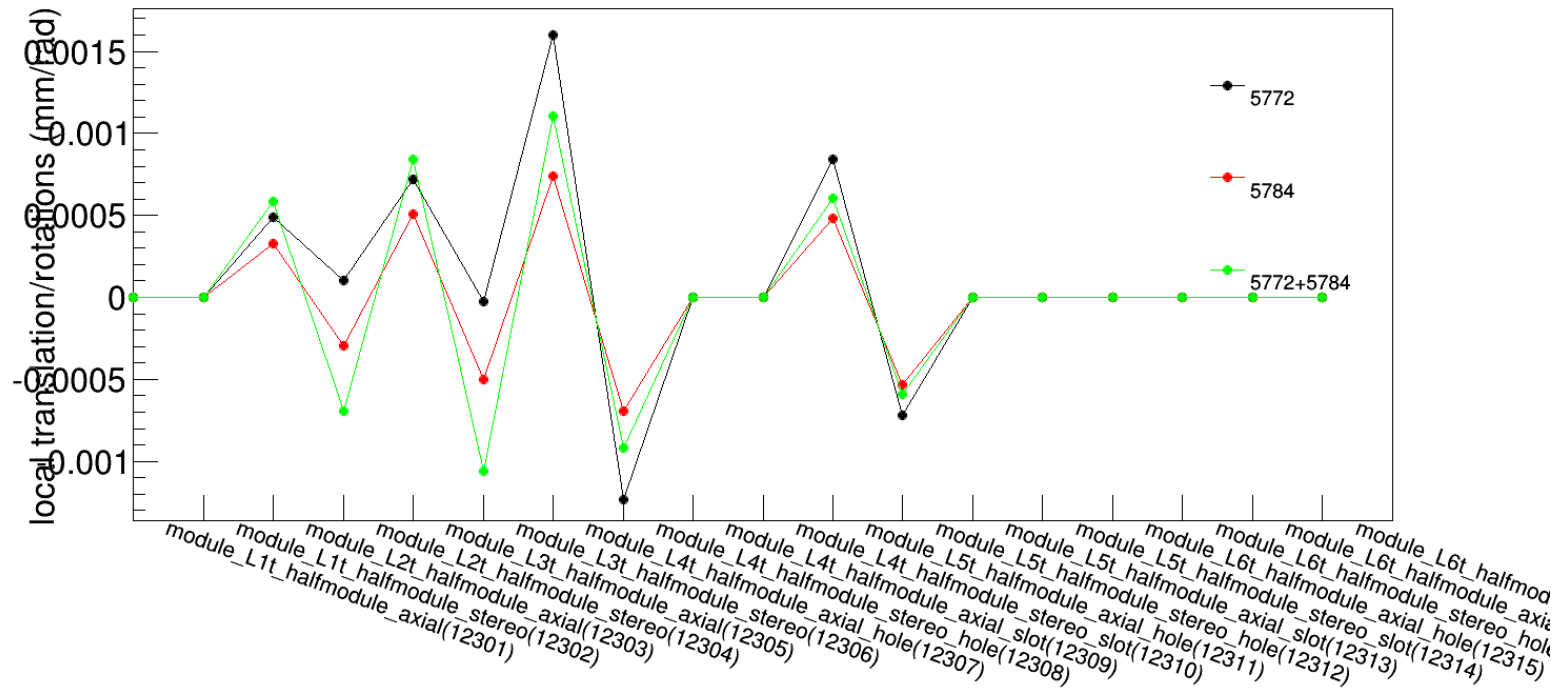
Millepede corrections per sensor



L2-5 trans. u (hole side only)

L2-5 trans. u (hole side only)
L2-5 rotat. w (hole side only)

Millepede corrections per sensor



L2-5 trans. u (hole side only)
L2-5 rotat. w (hole side only)