

- Stand-alone guinea-pig installation
  - /cefs/higgs/zhangcg/bib/guineapig
  - /cefs/higgs/zhangcg/bib/fft
- CEPC 240 GeV baseline guinea-pig config. from Yanbang Tang
- Some configs are tested

|                      | No.1<br>[ baseline ]                     | No.2                                     | No.3<br>[ fccee zh ]                     |
|----------------------|------------------------------------------|------------------------------------------|------------------------------------------|
| n_x/y/z              | 256/256/61                               | 256/256/61                               | 96/256/300                               |
| n_t                  | 10                                       | 1                                        | 1                                        |
| n_m                  | 50k                                      | 50k                                      | 50k                                      |
| cut_x/y/z<br>[sigma] | 150/60/3                                 | 150/60/3                                 | 20/32/3                                  |
| Others               | do_hadron=1<br>do_jets=1<br>do_bhabhas=0 | do_hadron=1<br>do_jets=1<br>do_bhabhas=0 | do_hadron=0<br>do_jets=0<br>do_bhabhas=0 |
| Timing [min]         | <100                                     | <5                                       | <20                                      |



