Progress from the last meeting

➢ We are looking at the results from UZH to make sure nothing is overlooked – the results are very promising.

➢ Dario sent the 3D sample (single cell) back for irradiations – sample irradiated with additional 2.5e15 cm^{-2}, now at 4.8e15 cm^{-2}. Sensors is "cooling" down and will be ready for sending back immediately after the new year.

➢ JSI has started to work on simulation tools
  ➢ Oscar sent the Sysnopsis-TCAD files with data and we are writing a parser which will allow import of TCAD data in KDetSim.
  ➢ Simulation of hexagon samples has started

➢ Freiburg has also built timing/CC setup.

➢ Plans for tests before new sensors arrive:
  ➢ scanning TCT tests – ToA vs Laser position will allow determination of σ_{wf}

➢ 4-Ch timing boards are finally moving… how to readout for 5/6 channels?