CIDER (Dry) Summary

- Performance study that probably no one else scrolled through
 - I still don't understand the impact of the training stats
 - By the summed PE itself, it's very difficult to distinguish the drift position.
- Produce single muon samples
 - Minor bug fixes in flash making
 - Validate the geometry
 - Launch jobs, convert the input
 - Test SIREN training (vis only and vis+t)
- Produce some example raw readout waveform given the LUT
- Update the LUT to include the average time and normalized time distribution
- Make a small package to produce waveform (Just to go through the light simulation "in details"...)
- To-do's:
 - Plug (myself) into SIREN training with the photon arrival time
 - Try Xoptimizer with time
 - Separation multiple interactions (a bit far)