

CeC status, 12/9/25

1. CeC APEX on 12/3 ended up unsuccessfully (recombination signal is convoluted with e-beam loss in the beamline so matching of two beams was not possible).
2. It was found later that this was caused by cable connection to wrong channel (to a different loss monitor) and fixed.
3. There has been laser work to improve beam stability ($\sim 2\text{--}2.5\%$ RMS) and eliminate undesirable beam structure.

