Recent LFHCal sims news

Steady progress on LFHCal implementations

- Fredi implementing nominal LFHCal towers in Ifhcal-dev branch
- Nicolas implementing alternative design (rotated absorber, to compare) in Ifhcal-dev-2 branch
- PAS still working on simpler geometry, mainly with implementing longitudinal cells properly
 - Existing implementation is problematic on several levels
 - We don't want to digitize each layer (50 for now, after truncation) and then recombine
 - The digitization should be based on the light from the combined set of scintillator slats, and only then digitized, to actually resemble the planned readout scheme
 - Cannot find obvious template to copy, so exploring different options.
 - One might be the "Multisegmentation" readout approach, which can group hits from a set of layers.
 - Lack of documentation makes this more difficult than it should be



