# Minutes 1/10 2019 by Peter

We had the summaries from topic 2-5.

Topic 2:
Questions for Jonatan's correlation calculations in EPOS:
- Is strangeness conserved event-by-event
- What is the fraction from core and corona and does the corona calculations match those from PYTHIA?

We discussed a bit here how correlations like this is done in hydro+stat. Thermal model. Christopher sent me a link to this paper:
https://arxiv.org/abs/1902.09775

Jet quenching and flow
- we know that shoving can make light quarks flow without energy loss

for heavy-quarks:
- Is there an indirect way to get the heavy quarks flowing?
  - Can the strings attached to the heavy quark flow?
  - Can it gain flow by picking up light quarks? Flow via coalescence?

Topic 3:
Can RT (the Nch in the transverse region) be used to bridge the gap between small and large systems?