

- - General
 - new physics priorities
 - - Is
 - our current program the best for targeting the current big questions (DM, neutrino mass, early Universe, etc) - pretty good...
 - - Not
 - currently very involved in existing anomalies. Could follow up flavour anomalies, but could look more into this (via ATLAS, IceCube, SHIP, ...)
 - - Most
 - of the future planning from Danish experimental groups is focussed on next-generations of what we already do (e.g. more of the same)
 - - Involvement
 - in QW, QG or DM experiments would have synergy with theory capabilities and directly address key physics questions.
 - - Is
 - it realistic that Denmark can broaden its program however?
 - - Path
 - is not very clear in the field generally...
- - Need
 - experiments to bridge the gap to next-generation projects (e.g. FCC, ...)
 - - Physics
 - searches related to our interests/skills → SHIP
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Support
experiments providing key inputs to of current/future goals (PDFs,
neutrino cross sections, forward meson production)

- Other
new areas:

- A
lot of expertise in quantum information/computing in Denmark. Can
this be exploited for particle physics? Already some CERN efforts.

- Quantum
computing for theory? Quantum information for detectors?

- Should
we get involved in next-generation detector technologies? LAr, etc?

- Does
our current program have enough synergies? Reasonable overlap of theory
and experiment (ATLAS and scattering + lattice QCD, astroparticle theory and
IceCube etc).