

Anyway, here the situation for my task list:

1. Title: Standard Model Physics and heavy physics predictions

Marco Drewes, UC Louvain, very interested, will give a final answer this week.

2. Title: "The 2019 Physics scene, and how many new particles are needed?"

Andre De Gouvea, Northwestern, is interested, but has to wait if travel funds to become available.

3. Title: experimental limits on the neutrino masses

Christian Weinheimer (KATRIN), Univ. Menster, will likely accept - final answer missing

4. Title: Cosmological constraints on  $N_\nu$  and neutrino masses

The last invitation was to Maria Archidiacono, Univ. Bologna. A very good young speaker, but the answer is pending. Will ask somebody else if she does not reply in a few days.

5. Title: neutrinoless  $0\nu\beta\beta$  and neutrino mass models

Frank Deppisch, UCL London, accepted.

I will send reminders and swiftly invite others if somebody declines.

Best, Manfred