

**Groups** should **sit together**  
for this evening !



# Introduction to Group Project Presentations



# Reminder: Subjects assigned to Groups

Group A: QCD or Electroweak precision measurements

Group B: Higgs measurements

Group C: Neutrino physics

Group D: UHE Cosmic Rays

Group E: Searches at the LHC

# The Rules

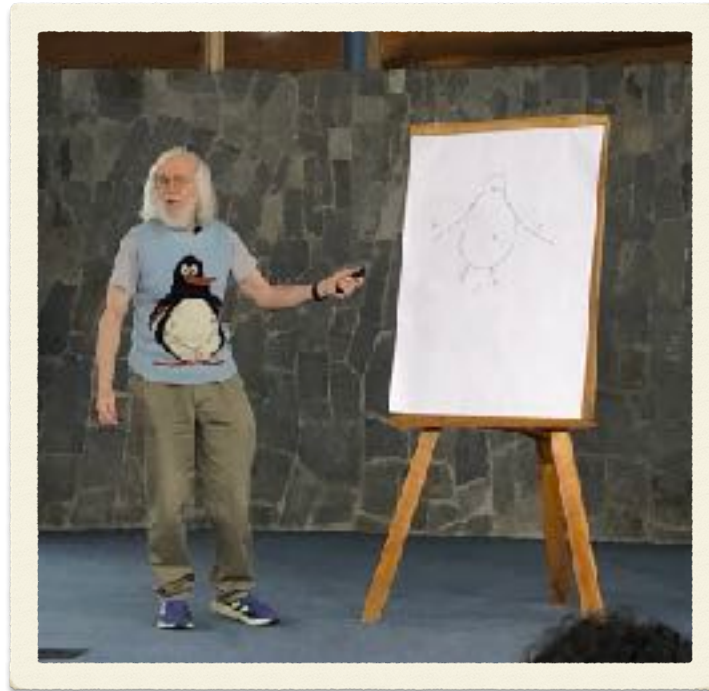
- ➔ each group selected a paper to be presented today
- ➔ one speaker per group to give the 15 min. presentation
  - 5 min. for questions, everybody can ask questions
  - the group helps answering them (!)
- ➔ random order of presentations
- ➔ afterwards, groups vote on presentations of the other groups  
(rank 1 [best] ... 4)
- ➔ we collect the ballots and determine the winning group
- ➔ winning group will be awarded a small prize !

# The Agenda for this Evening

- Group A: Fermilab Muon g-2
- Group B: ATLAS  $H \rightarrow \mu\mu$
- Group C: KATRIN neutrino mass limits
- Group D: HAWC TeV gamma-ray source
- Group E: ATLAS  $(X \rightarrow) HH \rightarrow bb\gamma\gamma$

random order, 15 + 5 min. per talk, voting at the end

# Award Ceremony



... and the winning group is ... ?

# Group C



congratulations !!!