

## Round Table

*[The flavour problem vs. the Higgs-hierarchy problem]*

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### Some key questions:

- *What do you think about the Higgs hierarchy problem? Is there a testable connection with the flavour puzzle?*
- *Which is the most interesting measurement in flavour physics you expect in the next 10-15 years (i.e. up to the end of the HL-LHC & Belle-II).*
- *Is there still hope to observe a significant deviation from the SM, via flavour observables, in this time scale?*
- *Do you think flavour physics should play an important role in the future long-term strategy of particle physics. If so, how and in which direction?*