

The 14th International Workshop on Tau Lepton Physics (Tau2016)

Sunday, 18 September 2016 – Friday, 23 September 2016

IHEP, Beijing: <http://www.ihep.cas.cn/>

Scientific Programme

Static properties of the tau

Lepton universality

Hadronic decays and QCD

Decays into kaons and $|V_{us}|$

Decays of b and c to tau

CP violation in the tau sector

Lepton flavour violation

Lepton $g-2$

Neutrino physics

Tau in EW tests at hadron colliders

Tau in SM Higgs searches

Tau in searches for BSM

Prospects for tau physics

 There will be no parallel sessions. Invited and contributed talks will be presented at the plenary sessions. Several poster sessions are also foreseen. Participation is by invitation only. The Organizing Committee welcomes contributions on the topics above.

