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## Probing violation of CP & T invariance

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The SM predicts zero values of CPV & TV in the decays of tau leptons except  $\tau - \tau$  with neutrino oscillations I would give the golden medals for CPV & TV. I think that tau decays can get bronze medals in  $\tau - \tau$  with  $\tau$  in K [pi, pi]pi, eta]. Their hadronic final states are enough 'complex'.

## What is your topic?

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