

## Rare pion and kaon decays

*Monday, 9 September 2013 14:30 (30 minutes)*

The present status of pion and kaon decay experiments will be discussed. The focus will be on precision measurements of the decay modes allowed and cleanly calculated in the Standard Model (SM) but suppressed by some mechanisms that enable a sensitive test of physics beyond the SM.

**Primary author:** Dr NUMAO, Toshio (TRIUMF)

**Presenter:** Dr NUMAO, Toshio (TRIUMF)

**Session Classification:** Mo - 3

**Track Classification:** Fundamental physics with e, mu, pi, n, pbar, nuclei, atoms