Contribution ID: 0 Type: not specified

HyperK potential to study the leptonic unitarity triangle

Thursday 29 January 2015 14:40 (20 minutes)

I would like to discuss the potential path for Hyper-K and its upgrade to constrain the Unitarity Triangle of the leptonic sector.

Primary author: Dr KONAKA, Akira (TRIUMF/RCNP)

Presenter: Dr KONAKA, Akira (TRIUMF/RCNP) **Session Classification:** Physics Potentials

Track Classification: Physics Potential