












































Charged Hypothesis

-  ChargedHypo__X4_Measured
-  ChargedHypo__P4_Measured
-  ChargedHypo__NDF_Tracking
-  ChargedHypo__ChiSq_Tracking
-  ChargedHypo__NDF_DCdEdx
-  ChargedHypo__ChiSq_DCdEdx
-  ChargedHypo__dEdx_CDC
-  ChargedHypo__dEdx_CDC_integral
-  ChargedHypo__dEdx_FDC
-  ChargedHypo__HitTime
-  ChargedHypo__RFDeltaTVar
-  ChargedHypo__Beta_Timing
-  ChargedHypo__ChiSq_Timing
-  ChargedHypo__NDF_Timing
-  ChargedHypo__dEdx_TOF
-  ChargedHypo__dEdx_ST

-  ChargedHypo__NumPhotons_DIRC
-  ChargedHypo__ExtrapolatedX_DIRC
-  ChargedHypo__ExtrapolatedY_DIRC
-  ChargedHypo__ThetaC_DIRC
-  ChargedHypo__Lele_DIRC
-  ChargedHypo__Lpi_DIRC
-  ChargedHypo__Lk_DIRC
-  ChargedHypo__Lp_DIRC

Particle timing χ^2

-  KPlus__ChargedIndex
-  KPlus__Beta_Timing_Measured
-  KPlus__ChiSq_Timing_Measured
-  KPlus__Beta_Timing_KinFit
-  KPlus__ChiSq_Timing_KinFit
-  KPlus__P4_KinFit
-  KPlus__X4_KinFit
-  KMinus__ChargedIndex
-  KMinus__Beta_Timing_Measured
-  KMinus__ChiSq_Timing_Measured
-  KMinus__Beta_Timing_KinFit
-  KMinus__ChiSq_Timing_KinFit
-  KMinus__P4_KinFit
-  KMinus__X4_KinFit
-  Proton__ChargedIndex
-  Proton__Beta_Timing_Measured
-  Proton__ChiSq_Timing_Measured
-  Proton__Beta_Timing_KinFit
-  Proton__ChiSq_Timing_KinFit

Status of Analysis Tree format for work in DSelector:

- Do we have all the inputs needed for calculations in the DSelector
 - PID Figure of Merit scheme
 - Machine learning algos
 - etc. ?
- Do we want overall PID FOM (χ^2) that Simon has reported stored here?
- Do we have access to CCDB constants needed to calculate these?