

RootStats::HypoTestCalculatorGen
fgIsA
Streamer @~HypoTestCalculator GetHypoTest SetCommonModel SetNullModel SetAlternateModel SetData Class Class_Name IsA ShowMembers StreamerNVirtual operator=

RootStats::HypoTestCalculatorGen
fAltModel fNullModel fData fTestStatSampler fDefaultSampler fDefaultTestStat fAltToysSeed fgIsA
HypoTestCalculatorGen @~HypoTestCalculatorG GetHypoTest SetNullModel GetData GetNullModel GetFitInfo SetAlternateModel GetAlternateModel SetData GetTestStatSampler UseSameAltToys CheckHook PreNullHook PreAltHook PreHook PostHook SetupSampler SetAdaptiveLimits GenerateSamplingDistribution Class Class_Name IsA ShowMembers Streamer StreamerNVirtual

RootStats::HybridCalculatorGen
fgIsA fPriorNuisanceNull fPriorNuisanceAlt fPriorNuisanceNullExternal fPriorNuisanceAltExternal fNToysNull fNToysAlt fNToysNullTail fNToysAltTail
HybridCalculator @~HybridCalculator ForcePriorNuisanceNull ForcePriorNuisanceAlt SetNullModel SetAlternateModel SetToys SetNToysInTails CheckHook PreNullHook PreAltHook Class Class_Name IsA ShowMembers Streamer StreamerNVirtual