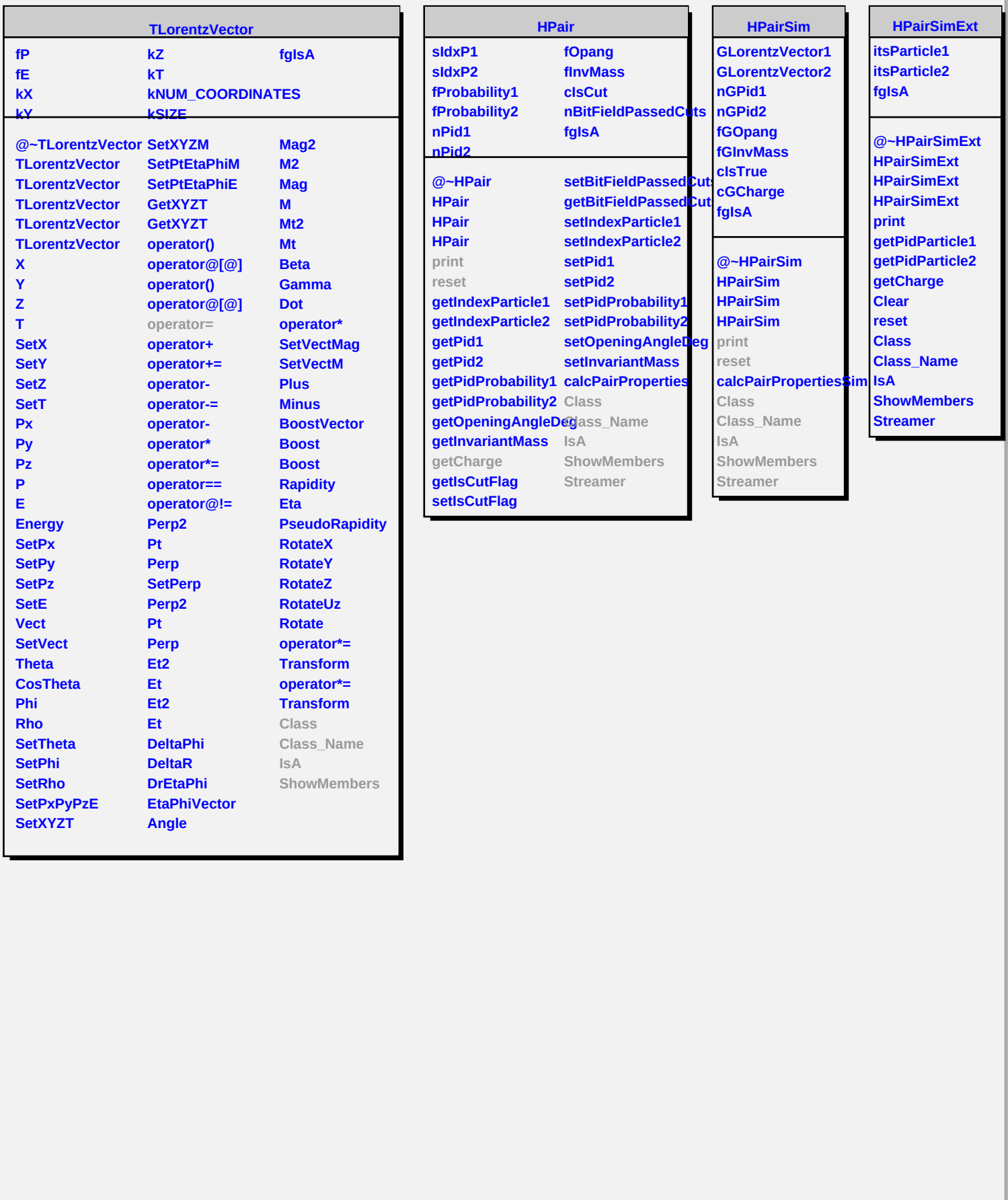
TLorentzVector
fP
fE
kX
kY
kZ
kT
kNUM_COORDINATES
kSIZE
fgIsA
@~TLorentzVector
TLorentzVector
TLorentzVector
TLorentzVector
TLorentzVector
TLorentzVector
X
Y
Z
T
SetX
SetY
SetZ
SetT
Px
Py
Pz
P
E
Energy
SetPx
SetPy
SetPz
SetE
Vect
SetVect
Theta
CosTheta
Phi
Rho
SetTheta
SetPhi
SetRho
SetPxPyPzE
SetXYZT
SetXYZM
SetPtEtaPhiM
SetPtEtaPhiE
GetXYZT
GetXYZT
operator()
operator@[@]
operator()
operator@[@]
operator=
operator+
operator+=
operator-
operator-=
operator-
operator*
operator*=
operator==
operator@!=
Perp2
Pt
Perp
SetPerp
Perp2
Pt
Perp
Et2
Et
Et2
Et
DeltaPhi
DeltaR
DrEtaPhi
EtaPhiVector
Angle
Mag2
M2
Mag
M
Mt2
Mt
Beta
Gamma
Dot
operator*
SetVectMag
SetVectM
Plus
Minus
BoostVector
Boost
Boost
Rapidity
Eta
PseudoRapidity
RotateX
RotateY
RotateZ
RotateUz
Rotate
operator*=
Transform
operator*=
Transform
Class
Class_Name
IsA
ShowMembers
HPair
sIdxP1
sIdxP2
fProbability1
fProbability2
nPid1
nPid2
fOpang
fInvMass
clsCut
nBitFieldPassedCuts
fgIsA
@~HPair
HPair
HPair
HPair
print
reset
getIndexParticle1
getIndexParticle2
getPid1
getPid2
getPidProbability1
getPidProbability2
getOpeningAngleDeg
getInvariantMass
getCharge
getIsCutFlag
setIsCutFlag
setBitFieldPassedCuts
getBitFieldPassedCut
setIndexParticle1
setIndexParticle2
setPid1
setPid2
setPidProbability1
setPidProbability2
setOpeningAngleDeg
setInvariantMass
calcPairProperties
Class
Class_Name
IsA
ShowMembers
Streamer
HPairSim
GLorentzVector1
GLorentzVector2
nGPid1
nGPid2
fGOpang
fGInvMass
clsTrue
cGCharge
fgIsA
@~HPairSim
HPairSim
HPairSim
HPairSim
print
reset
calcPairPropertiesSim
Class
Class_Name
IsA
ShowMembers
Streamer
HPairSimExt
itsParticle1
itsParticle2
fgIsA
@~HPairSimExt
HPairSimExt
HPairSimExt
HPairSimExt
print
getPidParticle1
getPidParticle2
getCharge
Clear
reset
Class
Class_Name
IsA
ShowMembers
Streamer