

ROOT::Math::Vavilov
Vavilov
@~Vavilov
Pdf
Pdf
Cdf
Cdf
Cdf_c
Cdf_c
Quantile
Quantile
Quantile_c
Quantile_c
SetKappaBeta2
GetLambdaMin
GetLambdaMax
GetKappa
GetBeta2
Mode
Mode
Mean
Variance
Skewness
Kurtosis
Mean
Variance
Skewness
Kurtosis

ROOT::Math::VavilovAccurate	
MAXTERMS	fKappa
fH[8]	fBeta2
fT0	fEpsilonPM
fT1	fEpsilon
fT	fQuantileInit
fOmega	fNQuant
fA_pdf[501]	kNquantMax
fB_pdf[501]	fQuant[32]
fA_cdf[501]	fLambda[32]
fB_cdf[501]	fglInstance
fX0	
VavilovAccurate	GetKappa
@~VavilovAccurate	GetBeta2
Pdf	Mode
Pdf	Mode
Cdf	GetEpsilonPM
Cdf	GetEpsilon
Cdf_c	GetNTerms
Cdf_c	GetInstance
Quantile	GetInstance
Quantile	InitQuantile
Quantile_c	G116f1
Quantile_c	G116f2
SetKappaBeta2	Rzero
Set	E1plLog
GetLambdaMin	
GetLambdaMax	