TObject

Fields: fUniqueID, kIsReferenced, kZombie, fBits, kHasUUID, kBitMask, fgDtorOnly, kCannotPick, kSingleKey, fgObjectStat, kNoContextMenu, kOverwrite, kCanDelete, kInvalidObject, kWriteDelete, kMustCleanup, kIsOnHeap, fgIsA, kObjInCanvas, kNotDeleted

Methods: @~TObject, GetOption, operator new, MakeZombie, GetObjectInfo, operator new@, DoError, GetTitle, operator delete, TObject, HandleTimer, operator delete, TObject, Hash, operator delete, operator=, InheritsFrom, operator delete, AppendPad, InheritsFrom, SetBit, Browse, Inspect, SetBit, ClassName, IsFolder, ResetBit, Clear, IsEqual, TestBit, Clone, IsSortable, TestBits, Compare, IsOnHeap, InvertBit, Copy, IsZombie, Info, Delete, Notify, Warning, DistancetoPrimitive, Error, Draw, Paint, SysError, DrawClass, Pop, Fatal, DrawClone, Print, AbstractMethod, Dump, Read, MayNotUse, Execute, RecursiveRemove, SetDtorOnly, Execute, SavePrimitive, SetDtorOnly, ExecuteEvent, SetDrawOption, SetObjectStat, FindObject, SetUniqueID, SetObjectStat, FindObject, UseCurrentStyle, GetDrawOption, Write, Class_Name, GetUniqueID, Write, IsA, GetName, operator new, ShowMembers, GetIconName, operator new@[@]

TNamed

Fields: fName, fTitle, fgIsA

Methods: @~TNamed, TNamed, TNamed, TNamed, TNamed, operator=, Clear, Clone, Compare, Copy, FillBuffer, GetName, GetTitle, Hash, IsSortable, SetName, SetNameTitle, SetTitle, Is, Print, Sizeof, Class, Class_Name, IsA, ShowMembers

TFormula

Fields: fNdim, kasin, ktanh, kConstant, fNpar, katan, kacosh, kBoolOptimize, fNoper, katan2, kasinh, kStringConst, fNconst, kfmod, katanh, kVariable, fNumber, kpow, kStringEqual, kFunctionCall, fNval, ksq, kStringNotEqual, kData, fNstring, ksqrt, kBitAnd, kUnary, fExpr, kstrstr, kBitOr, kBinary, fOper, kmin, kLeftShift, kThree, fConst, kmax, kRightShift, kDefinedVariable, fParams, klog, kexpo, kDefinedString, fNames, kexp, kxexpo, kPlusD, fFunctions, klog10, kyexpo, kPlusDD, fLinearParts, kpi, kzexpo, kMultD, fAlreadyFound, kabs, kxyexpo, kMultDD, fNOperOptimized, ksign, kgaus, kBoolOptimize, fExprOptimized, kint, kxgaus, kBoolOptimize, fOperOptimized, kSignInv, kygaus, kBoolSet, fOperOffset, krndm, kzgaus, kFDM, fPredefined, kAnd, kxygaus, kFD0, kEnd, kOr, klandau, kFD1, kAdd, kEqual, kxlandau, kFD2, kSubstract, kNotEqual, kylandau, kFD3, kMultiply, kLess, kzlandau, kNotGlobal, kDivide, kGreater, kxylandau, kNormalized, kModulo, kLessThan, kpol, kLinear, kcos, kGreaterThan, kxpol, fOptimal, ksin, kNot, kypol, fgIsA, ktan, kcosh, kzpol, kacos, ksinh, kParameter

Methods: @~TFormula, EvalPrimitive1, Eval, ProcessLinear, PreCompile, EvalPrimitive2, EvalParOld, SetNumber, MakePrimitive, EvalPrimitive3, EvalPar, SetParameter, GetOper, EvalPrimitive4, GetLinearPart, SetParameter, GetAction, TFormula, GetNdim, SetParameters, GetActionParams, TFormula, GetNpar, SetParameters, SetAction, TFormula, GetNumber, SetParName, GetOperOptimized, operator=, GetExpFormula, SetParNames, GetActionOptimized, Optimize, GetParameter, Update, GetActionParamsOptimized, AnalyzeOptimize, GetParameter, Class, SetActionOptimized, AnalyzeFunction, GetParameters, Class_Name, ClearFormula, Compile, GetParameters, IsA, IsString, Copy, GetParName, ShowMembers, Convert, Clear, GetParNumber, EvalParFast, DefinedString, IsLinear, EvalPrimitive, DefinedValue, IsNormalized, EvalPrimitive, DefinedVariable, Eablet

TF1

Fields: fXmin, fParMin, fMethodCall, fXmax, fParMax, fFunction, fNpx, fSave, fgAbsValue, fType, fAlpha, fgRejectPoint, fNpfits, fBeta, fgCurrent, fNDF, fGamma, kNotDraw, fNsave, fParent, fgIsA, fChisquare, fHistogram, fIntegral, fMaximum, fParErrors, fMinimum

Methods: @~TF1, GetMethodCall, Save, MinimBrent, GetNumberFreeParameters, SaveParameters, MinimStep, GetNumberFitPoints, SetChisquare, TF1, GetObjectInfo, SetFunction, TF1, GetParent, SetMaximum, TF1, GetParError, SetMinimum, TF1, GetParError, SetNDF, TF1, GetParLimits, SetNumberFitPoints, operator=, GetProb, SetNpx, Browse, GetQuantiles, SetParError, Copy, GetRandom, SetParErrors, Derivative, GetRandom, SetParLimits, Derivative2, GetRange, SetParent, Derivative3, GetRange, SetRange, DerivativeError, GetRange, SetRange, DistancetoPrimitive, GetRange, SetRange, Draw, GetSave, SetRange, DrawCopy, GetX, SetSavedPoint, DrawDerivative, GetXmin, Update, DrawIntegral, GetXmax, GetCurrent, DrawF1, GetXaxis, AbsValue, DrawPanel, GetYaxis, RejectPoint, Eval, GetZaxis, RejectedPoint, EvalPar, InitArgs, SetCurrent, ExecuteEvent, InitStandardFunctions, FixParameter, Integral, CentralMoment, GetChisquare, Integral, Mean, GetHistogram, Integral, Variance, GetMaximum, IntegralFast, CalcGaussLegendreSamplingPoints, GetMinimum, IntegralMultiple, Class, GetMaximumX, IntegralMultiple, Class_Name, GetMinimumX, IsInside, IsA, GetMaximum, Paint, ShowMembers, GetMinimum, Print, GetNDF, ReleaseParameter, GetNpx

TAttLine

Fields: fLineColor, fLineWidth, fLineStyle, fgIsA

Methods: @~TAttLine, Modify, Class_Name, TAttLine, ResetAttLine, IsA, TAttLine, SaveLineAttributes, ShowMembers, Copy, SetLineAttributes, Streamer, DistancetoLine, SetLineColor, StreamerNVirtual, GetLineColor, SetLineStyle, GetLineStyle, SetLineWidth, GetLineWidth, Class