

| TNamed       |
|--------------|
| fName        |
| fTitle       |
| fglsA        |
| @~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       |                 |                 |                  |
|----------------|-----------------|-----------------|------------------|
| fNdim          | kasin           | kLessThan       | klandau          |
| fNpar          | katan           | kGreaterThan    | kxlandau         |
| fNoper         | katan2          | kNot            | kylandau         |
| fNconst        | kfmod           | kcosh           | kzlandau         |
| fNumber        | kpow            | ksinh           | kxylandau        |
| fNval          | ksq             | ktanh           | kpol             |
| fNstring       | ksqrt           | kacosh          | kxpol            |
| fExpr          | kstrstr         | kasinh          | kypol            |
| fOper          | kmin            | katanh          | kzpol            |
| fConst         | kmax            | kStringEqual    | kParameter       |
| fParams        | klog            | kStringNotEqual | kConstant        |
| fNames         | kexp            | kBitAnd         | kBoolOptimize    |
| fFunctions     | klog10          | kBitOr          | kStringConst     |
| fLinearParts   | kpi             | kLeftShift      | kVariable        |
| fAlreadyFound  | kabs            | kRightShift     | kFunctionCall    |
| kEnd           | ksign           | kexpo           | kDefinedVariable |
| kAdd           | kint            | kxexpo          | kDefinedString   |
| kSubtract      | kSignInv        | kyexpo          | kNotGlobal       |
| kMultiply      | krndm           | kzexpo          | kNormalized      |
| kDivide        | kAnd            | kxyexpo         | kLinear          |
| kModulo        | kOr             | kgaus           | fglsA            |
| kcos           | kEqual          | kxgaus          |                  |
| ksin           | kNotEqual       | kygaus          |                  |
| ktan           | kLess           | kzgaus          |                  |
| kacos          | kGreater        | kxygaus         |                  |
| @~TFormula     | AnalyzeFunction | GetExpFormula   | SetParameter     |
| GetOper        | Compile         | GetParameter    | SetParameters    |
| GetAction      | Copy            | GetParameter    | SetParameters    |
| GetActionParam | Clear           | GetParameters   | SetParName       |
| SetAction      | DefinedString   | GetParameters   | SetParNames      |
| ClearFormula   | DefinedValue    | GetParName      | Update           |
| IsString       | DefinedVariable | GetParNumber    | Class            |
| Convert        | Eval            | IsLinear        | Class_Name       |
| TFormula       | EvalPar         | IsNormalized    | IsA              |
| TFormula       | GetLinearPart   | Print           | ShowMembers      |
| TFormula       | GetNdim         | ProcessLinear   |                  |
| operator=      | GetNpar         | SetNumber       |                  |
| Analyze        | GetNumber       | SetParameter    |                  |

| TF1                 |                         |                                 |
|---------------------|-------------------------|---------------------------------|
| fXmin               | fParMin                 | fMethodCall                     |
| fXmax               | fParMax                 | fFunction                       |
| fNpx                | fSave                   | fgAbsValue                      |
| fType               | fAlpha                  | fgRejectPoint                   |
| fNpfits             | fBeta                   | fgCurrent                       |
| fNDF                | fGamma                  | kNotDraw                        |
| fNsave              | fParent                 | fglsA                           |
| fChisquare          | fHistogram              |                                 |
| fIntegral           | fMaximum                |                                 |
| fParErrors          | fMinimum                |                                 |
| @~TF1               | GetNumberFreeParameters | SaveLimits                      |
| TF1                 | GetNumberFitPoints      | SetChisquare                    |
| TF1                 | GetObjectInfo           | SetFunction                     |
| TF1                 | GetParent               | SetMaximum                      |
| TF1                 | GetParError             | SetMinimum                      |
| TF1                 | GetParErrors            | 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 | GetSave                 | SetRange                        |
| Draw                | GetX                    | SetSavedPoint                   |
| DrawCopy            | GetXmin                 | Update                          |
| DrawDerivative      | GetXmax                 | GetCurrent                      |
| DrawIntegral        | GetXaxis                | AbsValue                        |
| DrawF1              | GetYaxis                | RejectPoint                     |
| DrawPanel           | GetZaxis                | RejectedPoint                   |
| Eval                | InitArgs                | SetCurrent                      |
| EvalPar             | InitStandardFunction    | Moment                          |
| ExecuteEvent        | Integral                | CentralMoment                   |
| FixParameter        | Integral                | Mean                            |
| GetChisquare        | Integral                | Variance                        |
| GetHistogram        | IntegralFast            | CalcGaussLegendreSamplingPoints |
| GetMaximum          | IntegralMultiple        | Class                           |
| GetMinimum          | IntegralMultiple        | Class_Name                      |
| GetMaximumX         | IsInside                | IsA                             |
| GetMinimumX         | Paint                   | ShowMembers                     |
| GetNDF              | Print                   |                                 |
| GetNpx              | ReleaseParameter        |                                 |
| GetMethodCall       | Save                    |                                 |

| HMdcDGaus   |
|-------------|
| condMean    |
| condSig1    |
| condSig2    |
| fglsA       |
| @~HMdcDGaus |
| HMdcDGaus   |
| HMdcDGaus   |
| setTestCond |
| histFit     |
| dgaus       |
| Class       |
| Class_Name  |
| IsA         |
| ShowMembers |

| TAttLine       |                    |                  |
|----------------|--------------------|------------------|
| fLineColor     | fLineWidth         |                  |
| fLineStyle     | fglsA              |                  |
| @~TAttLine     | Modify             | Class_Name       |
| TAttLine       | ResetAttLine       | IsA              |
| TAttLine       | SaveLineAttributes | ShowMembers      |
| Copy           | SetLineAttributes  | Streamer         |
| DistancetoLine | SetLineColor       | StreamerNVirtual |
| GetLineColor   | SetLineStyle       |                  |
| GetLineStyle   | SetLineWidth       |                  |
| GetLineWidth   | Class              |                  |