

## RooFit

	Bins
operator@<@<	AutoSymRange
DrawOption	AutoRange
Normalization	SelectVars
Slice	EventRange
Project	FitOptions
ProjWData	Optimize
ProjWData	ProjectedObservables
Asymmetry	ConditionalObservables
Precision	Verbose
ShiftToZero	Save
Range	Timer
Range	PrintLevel
VLines	Strategy
LineColor	InitialHesse
LineStyle	Hesse
LineWidth	Minos
FillColor	Minos
FillStyle	SplitRange
ProjectionRange	Label
Name	Layout
Invisible	Parameters
AddTo	ShowConstants
Normalization	What
Components	Conditional
Components	ProtoData
Cut	NumEvents
Cut	YVar
Binning	ZVar
Binning	AxisLabel
Binning	NormSet
MarkerStyle	NumIntConfig
MarkerSize	FitModel
MarkerColor	FitOptions
CutRange	Binned
XErrorSize	Frame
RefreshNorm	FrameBins
Extended	FrameRange
DataError	FitGauss
NumCPU	AutoPrecision
Columns	FixedPrecision
OutputFile	TLatexStyle
Format	LatexStyle
Format	LatexTableStyle
Sibling	
Title	