

ROOT::Minuit2::GradientCalculator



```
graph BT; A[ROOT::Minuit2::Analytical Gradient Calculator] --> B[ROOT::Minuit2::GradientCalculator];
```

The diagram illustrates a class hierarchy. At the bottom is a grey-shaded box labeled 'ROOT::Minuit2::Analytical Gradient Calculator'. Three blue arrows point upwards from this box to a white box at the top labeled 'ROOT::Minuit2::GradientCalculator', indicating that the analytical calculator inherits from the base gradient calculator.

ROOT::Minuit2::Analytical  
GradientCalculator