```
GOCP::Function < double.
     Vector< double, 3 > >
    + ~Function()
    + operator()()
      GOCP::CartesianGTO
+ CartesianGTO()
+ CartesianGTO()
+ operator()()
+ operator==()
+ cartesianExponents()
+ calculatePositionDerivative()
+ calculatePositionGradient()
+ center()
+ description()
+ gaussianExponent()
+ normalizationFactor()
+ calculateNormalizationFactor
Component()
+ calculateNormalizationFactor()
```