```
Eigen::Matrix< double,
      Dvnamic, Dvnamic >
    GOCP::Matrix < double >
+ Rows
+ Cols
+ areEqualEigenvaluesAs()
+ isEqualEigenvectorAs()
+ hasEqualSetsOfEigenvectorsAs()
+ operator()()
+ operator()()
+ calculateMinor()
+ Eigen()
+ Eigen()
+ isPositiveSemiDefinite()
+ pairWiseReduced()
+ print()
+ removeColumn()
+ removeColumns()
+ removeRow()
+ removeRows()
+ FromColumnMajorVector()
+ FromFile()
+ FromFile()
+ FromRowMajorVector()
                 +coefficient vector
                      +matvec
GOCP::MatrixRepresentation
EvaluationContainer < VectorX
          < double > >
+ index
+ end
+ sequential double
+ nonsequential double
+ MatrixRepresentationEvaluation
Container()
+ MatrixRepresentationEvaluation
Container()
+ addColumnwise()
+ addRowwise()
+ evaluation()
+ increment()
```

+ isFinished()