```
Eigen::SparseMatrix
     ::operator=

Eigen::Product::Product

Eigen::internal::product
_evaluator< Product< Lhs,
Rhs, AliasFreeProduct >,
ProductTag, PermutationShape,
SparseShape >::product_evaluator

    Eigen::internal::product
    _evaluator< Product< Lhs,
    Rhs, AliasFreeProduct >,
    ProductTag, SparseShape,
    PermutationShape >::product
              _evaluator

     Eigen::internal::product
    _evaluator< Product< Lhs,
    Rhs, Options >, ProductTag,
    LhsShape, RhsShape >::product
              _evaluator

Eigen::internal::product
_evaluator< Product< LhsView,
Rhs, DefaultProduct >, ProductTag,
SparseSelfAdjointShape, SparseShape
          >::product_evaluator

Eigen::internal::Assignment
< DstXprType, Product< Lhs,
Rhs, AliasFreeProduct >,
internal::add_assign_op< typename
DstXprType::Scalar, typename Product
< Lhs, Rhs, AliasFreeProduct >::Scalar
          >, Sparse2Dense >::run

Eigen::internal::Assignment
< DstXprType, Product< Lhs,
Rhs, AliasFreeProduct >,
internal::assign_op< typename
DstXprType::Scalar, typename
Product< Lhs, Rhs, AliasFreeProduct
  >::Scalar >, Sparse2Dense >::run

Eigen::internal::Assignment
< DstXprType, Product< Lhs,
Rhs, AliasFreeProduct >,
internal::sub_assign_op< typename
DstXprType::Scalar, typename Product
< Lhs, Rhs, AliasFreeProduct >::Scalar
          >, Sparse2Dense >::run

Eigen::internal::Assignment
< DstXprType, Product< Lhs,
Rhs, Options >, internal
::add_assign_op< Scalar, Scalar
>, Dense2Dense, typename enable
_if<(Options==DefaultProduct||Options
   ==AliasFreeProduct)>::type >::run

Eigen::internal::Assignment
< DstXprType, Product< Lhs,
Rhs, Options >, internal
::assign_op< Scalar, Scalar
>, Dense2Dense, typename enable
_if<(Options==DefaultProduct||Options
   ==AliasFreeProduct)>::type >::run

Eigen::internal::Assignment
< DstXprType, Product< Lhs,
Rhs, Options >, internal
::sub_assign_op< Scalar, Scalar
>, Dense2Dense, typename enable
_if<(Options==DefaultProduct||Options
   ==AliasFreeProduct)>::type >::run
```

Eigen::Product::rhs