

Eigen::internal::generic
_product_impl< Lhs, Rhs,
_DenseShape, DenseShape,
OuterProduct >::addTo

Eigen::internal::generic
_product_impl< Lhs, Rhs,
_DenseShape, DenseShape,
OuterProduct >::evalTo

Eigen::internal::generic
_product_impl< Lhs, Rhs,
_DenseShape, DenseShape,
OuterProduct >::scaleAndAddTo

Eigen::internal::generic
_product_impl< Lhs, Rhs,
_DenseShape, DenseShape,
OuterProduct >::subTo

Eigen::internal::outer
_product_selector_run

```
graph LR; A["Eigen::internal::generic  
_product_impl< Lhs, Rhs,  
_DenseShape, DenseShape,  
OuterProduct >::addTo"] --> D["Eigen::internal::outer  
_product_selector_run"]; B["Eigen::internal::generic  
_product_impl< Lhs, Rhs,  
_DenseShape, DenseShape,  
OuterProduct >::evalTo"] --> D; C["Eigen::internal::generic  
_product_impl< Lhs, Rhs,  
_DenseShape, DenseShape,  
OuterProduct >::scaleAndAddTo"] --> D; E["Eigen::internal::generic  
_product_impl< Lhs, Rhs,  
_DenseShape, DenseShape,  
OuterProduct >::subTo"] --> D;
```