

```
apsc::LinearAlgebra  
::MPSparseMatrix< decltype  
(eigen_sparse_matrix), VectorX,  
OrderingType::COLUMNMAJOR==OrderingType  
::COLUMNMAJOR ? ORDERINGTYPE::COLUMNWISE  
:ORDERINGTYPE::ROWWISE >
```

parallel_sparse_matrix

```
apsc::LinearAlgebra  
::Language::SparseMatrix  
< Scalar, OT, USE_MPI >
```