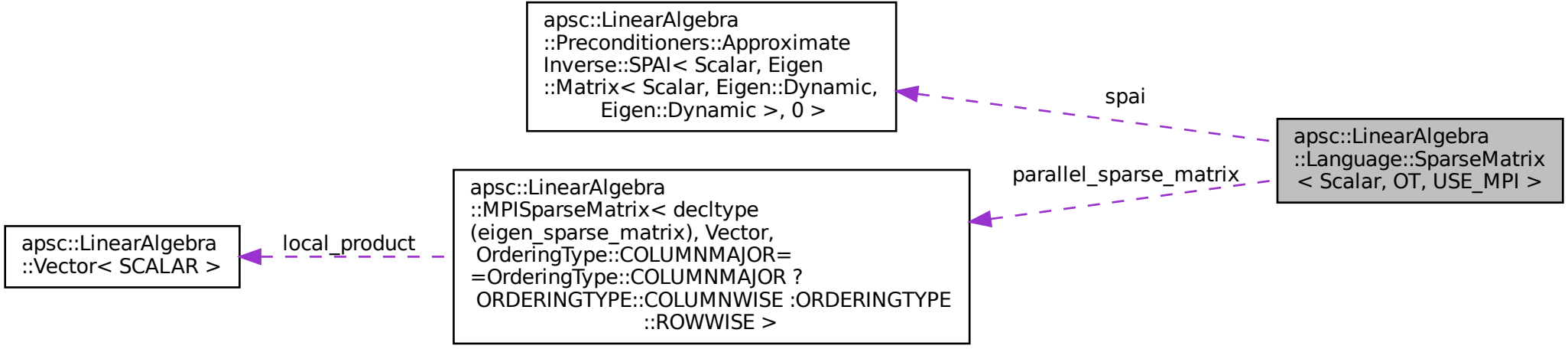
apsc::LinearAlgebra
::Preconditioners::Approximate
Inverse::SPAI< Scalar, Eigen
::Matrix< Scalar, Eigen::Dynamic,
Eigen::Dynamic >, 0 >
spai
apsc::LinearAlgebra
::Language::SparseMatrix
< Scalar, OT, USE_MPI >
parallel_sparse_matrix
apsc::LinearAlgebra
::MPISparseMatrix< decltype
(eigen_sparse_matrix), Vector,
OrderingType::COLUMNMAJOR=
=OrderingType::COLUMNMAJOR ?
ORDERINGTYPE::COLUMNWISE :ORDERINGTYPE
::ROWWISE >
local_product
apsc::LinearAlgebra
::Vector< SCALAR >