

- GQCP::VectorSpaceArithmetic
  < ScalarUSQOneElectronOperatorProduct
  < \_Scalar >, \_Scalar >
- + operator+=()
- + operator\*=()
- + operator-=()
- + operator-()

- GQCP::BasisTransformable < ScalarUSQOneElectronOperator Product< \_Scalar > >
- + transformed()
- + transform()
- + rotated()
- + rotate()

 ${\sf GQCP::JacobiRotatable}$ 

- < ScalarUSQOneElectronOperator Product< Scalar > >
- + rotated()
- + rotate()

GQCP::ScalarUSQOneElectron OperatorProduct< \_Scalar >

- + ScalarUSQOneElectronOperator Product()
- + oneElectron()
- + twoElectron()
- + oneElectron()
- + twoElectron()
- + operator+=()
- + operator\*=()
- + transformed()
- + rotated()
- + calculateExpectationValue()