```
GQCP::CRTP< _Derived >

+ derived()
+ derived()
```

```
GQCP::BasisTransformable
< Type >

+ transformed()
+ transform()
+ rotated()
+ rotate()
```

```
GQCP::JacobiRotatable< T >

+ rotated()
+ rotate()
```

```
GQCP::SimpleSpinorBasis
< _ExpansionScalar, _Derived
SpinOrbitalBasis >

# C

+ SimpleSpinorBasis()
+ expansion()
+ simpleDimension()
+ overlap()
+ isOrthonormal()
+ lowdinOrthonormalization()
+ lowdinOrthonormalize()
+ transformed()
+ rotated()
```

```
GQCP::SimpleSpinOrbitalBasis
< _ExpansionScalar, _Shell,
_DerivedSpinOrbitalBasis >

# scalar_basis

+ SimpleSpinOrbitalBasis()
+ SimpleSpinOrbitalBasis()
+ SimpleSpinOrbitalBasis()
+ SimpleSpinOrbitalBasis()
+ SimpleSpinOrbitalBasis()
+ scalarBasis()
```