## GQCP::BasisTransformable GQCP::CRTP< FinalSpinor < FinalSpinorBasis > GQCP::JacobiRotatable Basis > < FinalSpinorBasis > + transformed() + derived() + transform() + rotated() + derived() + rotated() + rotate() + rotate() GQCP::SimpleSpinorBasis < ExpansionScalar, FinalSpinor Basis > # C + SimpleSpinorBasis() + expansion() + simpleDimension() + overlap() + isOrthonormal() + lowdinOrthonormalization() + lowdinOrthonormalize() + transformed() + rotated() GQCP::SimpleSpinOrbitalBasis < \_ExpansionScalar, \_Shell, USpinOrbitalBasisComponent < ExpansionScalar, Shell > > # scalar basis + SimpleSpinOrbitalBasis() + SimpleSpinOrbitalBasis() + SimpleSpinOrbitalBasis() + SimpleSpinOrbitalBasis() + SimpleSpinOrbitalBasis() + scalarBasis() GQCP::USpinOrbitalBasisComponent < ExpansionScalar, Shell > + quantize() + quantize() + quantize() + quantize() + mullikenDomain() + mullikenDomain()