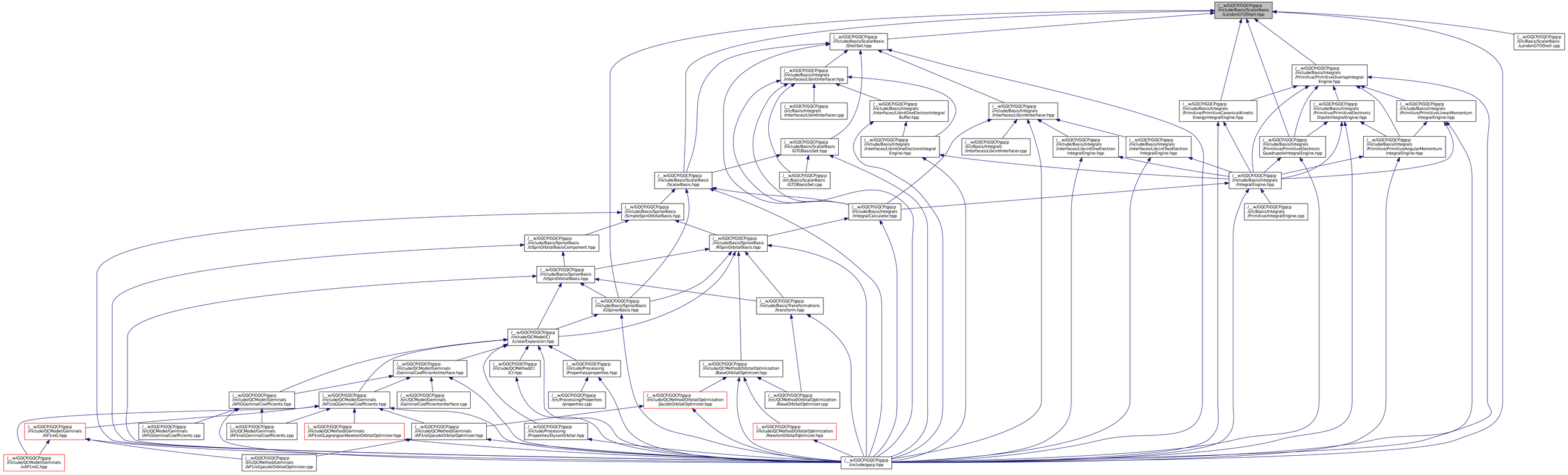
/__w/GQCP/GQCP/ggcp /include/Basis/ScalarBasis /LondonGTOShell.hpp
/__w/GQCP/GQCP/ggcp /src/Basis/ScalarBasis /LondonGTOShell.cpp
/__w/GQCP/GQCP/ggcp /include/Basis/ScalarBasis /ShellSet.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /Interfaces/LibintInterfacer.hpp
/__w/GQCP/GQCP/ggcp /src/Basis/Integrals /Interfaces/LibintInterfacer.cpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /Interfaces/LibintOneElectronIntegral Buffer.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /Interfaces/LibcintOneElectronIntegral Engine.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /Interfaces/LibcintInterfacer.hpp
/__w/GQCP/GQCP/ggcp /src/Basis/Integrals /Interfaces/LibcintInterfacer.cpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /Interfaces/LibcintOneElectron IntegralEngine.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /Interfaces/LibcintTwoElectron IntegralEngine.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /PrimitiveOverlapIntegral Engine.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /PrimitiveCanonicalKinetic EnergyIntegralEngine.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /PrimitiveElectronic DipoleIntegralEngine.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /PrimitiveLinearMomentum IntegralEngine.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /PrimitiveElectronic QuadrupoleIntegralEngine.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /PrimitiveAngularMomentum IntegralEngine.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/ScalarBasis /GTOBasisSet.hpp
/__w/GQCP/GQCP/ggcp /src/Basis/ScalarBasis /GTOBasisSet.cpp
/__w/GQCP/GQCP/ggcp /include/Basis/ScalarBasis /ScalarBasis.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /IntegralEngine.hpp
/__w/GQCP/GQCP/ggcp /src/Basis/Integrals /PrimitiveIntegralEngine.cpp
/__w/GQCP/GQCP/ggcp /include/Basis/SpinorBasis /SimpleSpinOrbitalBasis.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Integrals /IntegralCalculator.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/SpinorBasis /USpinOrbitalBasisComponent.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/SpinorBasis /RSpinOrbitalBasis.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/SpinorBasis /USpinOrbitalBasis.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/SpinorBasis /GSpinorBasis.hpp
/__w/GQCP/GQCP/ggcp /include/Basis/Transformations /transform.hpp
/__w/GQCP/GQCP/ggcp /include/QCModel/CI /LinearExpansion.hpp
/__w/GQCP/GQCP/ggcp /include/QCModel/Geminals /GeminalCoefficientsInterface.hpp
/__w/GQCP/GQCP/ggcp /include/QCMethod/CI /CI.hpp
/__w/GQCP/GQCP/ggcp /include/Processing /Properties/properties.hpp
/__w/GQCP/GQCP/ggcp /include/QCMethod/OrbitalOptimization /BaseOrbitalOptimizer.hpp
/__w/GQCP/GQCP/ggcp /src/QCMethod/OrbitalOptimization /BaseOrbitalOptimizer.cpp
/__w/GQCP/GQCP/ggcp /src/Processing/Properties /properties.cpp
/__w/GQCP/GQCP/ggcp /include/QCMethod/OrbitalOptimization /JacobiOrbitalOptimizer.hpp
/__w/GQCP/GQCP/ggcp /include/QCMethod/OrbitalOptimization /NewtonOrbitalOptimizer.hpp
/__w/GQCP/GQCP/ggcp /src/QCModel/Geminals /APIGGeminalCoefficients.cpp
/__w/GQCP/GQCP/ggcp /include/QCModel/Geminals /APIGGeminalCoefficients.hpp
/__w/GQCP/GQCP/ggcp /src/QCModel/Geminals /APIroGeminalCoefficients.cpp
/__w/GQCP/GQCP/ggcp /include/QCModel/Geminals /APIroGeminalCoefficients.hpp
/__w/GQCP/GQCP/ggcp /src/QCModel/Geminals /GeminalCoefficientsInterface.cpp
/__w/GQCP/GQCP/ggcp /include/QCMethod/Geminals /APIroLagrangianNewtonOrbitalOptimizer.hpp
/__w/GQCP/GQCP/ggcp /include/QCMethod/Geminals /APIroJacobiOrbitalOptimizer.hpp
/__w/GQCP/GQCP/ggcp /include/Processing /Properties/DysonOrbital.hpp
/__w/GQCP/GQCP/ggcp /include/QCModel/Geminals /APIroG.hpp
/__w/GQCP/GQCP/ggcp /include/QCModel/Geminals /AuAPIroG.hpp
/__w/GQCP/GQCP/ggcp /src/QCMethod/Geminals /APIroGJacobiOrbitalOptimizer.cpp
/__w/GQCP/GQCP/ggcp /include/ggcp.hpp