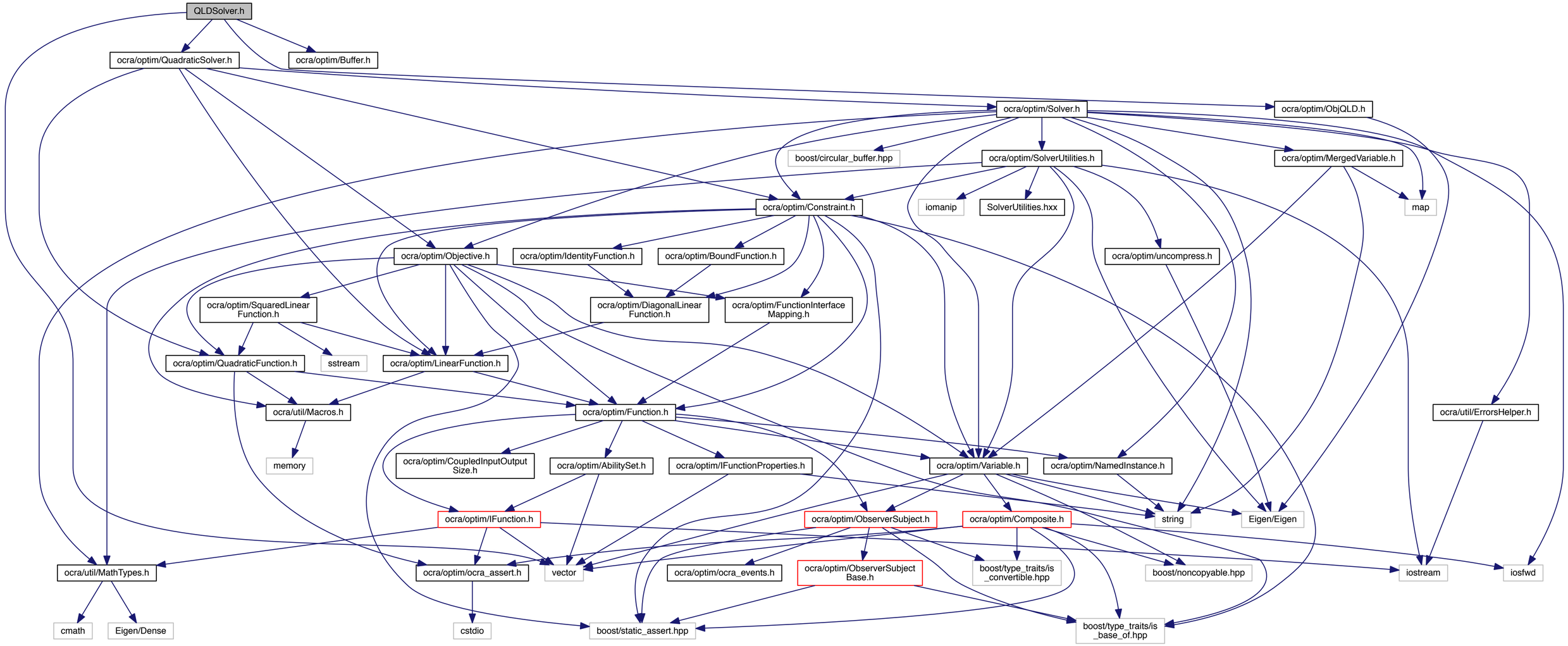
QLDSolver.h
ocra/optim/QuadraticSolver.h
ocra/optim/Buffer.h
ocra/optim/Solver.h
ocra/optim/ObjQLD.h
boost/circular_buffer.hpp
ocra/optim/SolverUtilities.h
ocra/optim/MergedVariable.h
ocra/optim/Constraint.h
iomanip
SolverUtilities.hxx
map
ocra/optim/Objective.h
ocra/optim/IdentityFunction.h
ocra/optim/BoundFunction.h
ocra/optim/uncompress.h
ocra/optim/SquaredLinear Function.h
ocra/optim/DiagonalLinear Function.h
ocra/optim/FunctionInterface Mapping.h
ocra/optim/QuadraticFunction.h
sstream
ocra/optim/LinearFunction.h
ocra/util/Macros.h
ocra/optim/Function.h
ocra/util/ErrorsHelper.h
memory
ocra/optim/CoupledInputOutput Size.h
ocra/optim/AbilitySet.h
ocra/optim/IFunctionProperties.h
ocra/optim/Variable.h
ocra/optim/NamedInstance.h
ocra/optim/IFunction.h
ocra/optim/ObserverSubject.h
ocra/optim/Composite.h
string
Eigen/Eigen
ocra/util/MathTypes.h
ocra/optim/ocra_assert.h
vector
ocra/optim/ocra_events.h
ocra/optim/ObserverSubject Base.h
boost/type_traits/is _convertible.hpp
boost/noncopyable.hpp
iostream
iosfwd
cmath
Eigen/Dense
cstdio
boost/static_assert.hpp
boost/type_traits/is _base_of.hpp