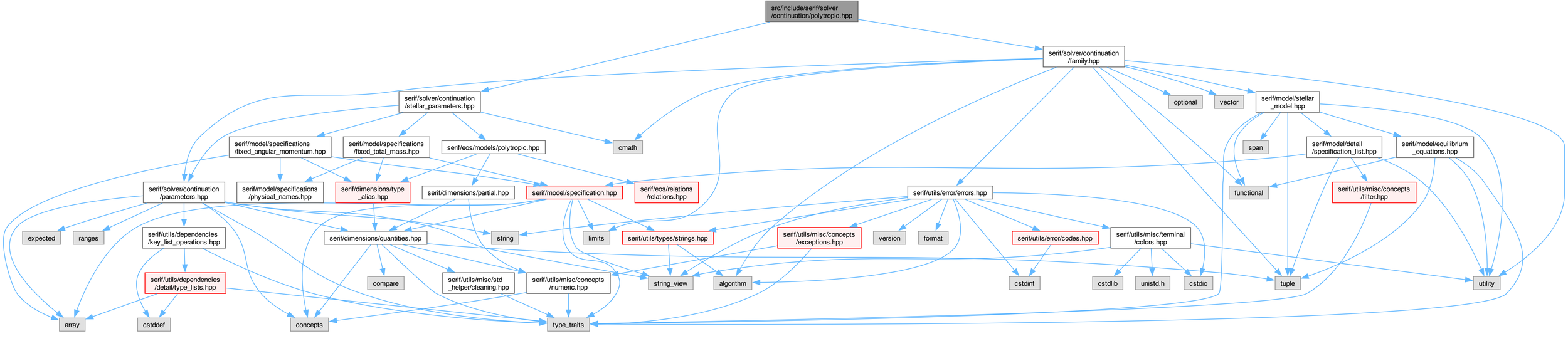

src/include/serif/solver/continuation/polytropic.hpp
serif/solver/continuation/family.hpp
serif/solver/continuation/stellar_parameters.hpp
serif/model/specifications/fixed_angular_momentum.hpp
serif/model/specifications/fixed_total_mass.hpp
serif/eos/models/polytropic.hpp
cmath
optional
vector
serif/model/stellar_model.hpp
span
serif/model/detail/specification_list.hpp
serif/model/equilibrium_equations.hpp
functional
serif/solver/continuation/parameters.hpp
serif/model/specifications/physical_names.hpp
serif/dimensions/type_alias.hpp
serif/dimensions/partial.hpp
serif/model/specification.hpp
serif/eos/relations/relations.hpp
serif/utils/error/errors.hpp
serif/utils/misc/concepts/filter.hpp
expected
ranges
serif/utils/dependencies/key_list_operations.hpp
serif/dimensions/quantities.hpp
string
limits
serif/utils/types/strings.hpp
serif/utils/misc/concepts/exceptions.hpp
version
format
serif/utils/error/codes.hpp
serif/utils/misc/terminal/colors.hpp
serif/utils/dependencies/detail/type_lists.hpp
compare
serif/utils/misc/std_helper/cleaning.hpp
serif/utils/misc/concepts/numeric.hpp
string_view
algorithm
cstdint
cstdlib
unistd.h
cstdio
tuple
utility
array
cstddef
concepts
type_traits