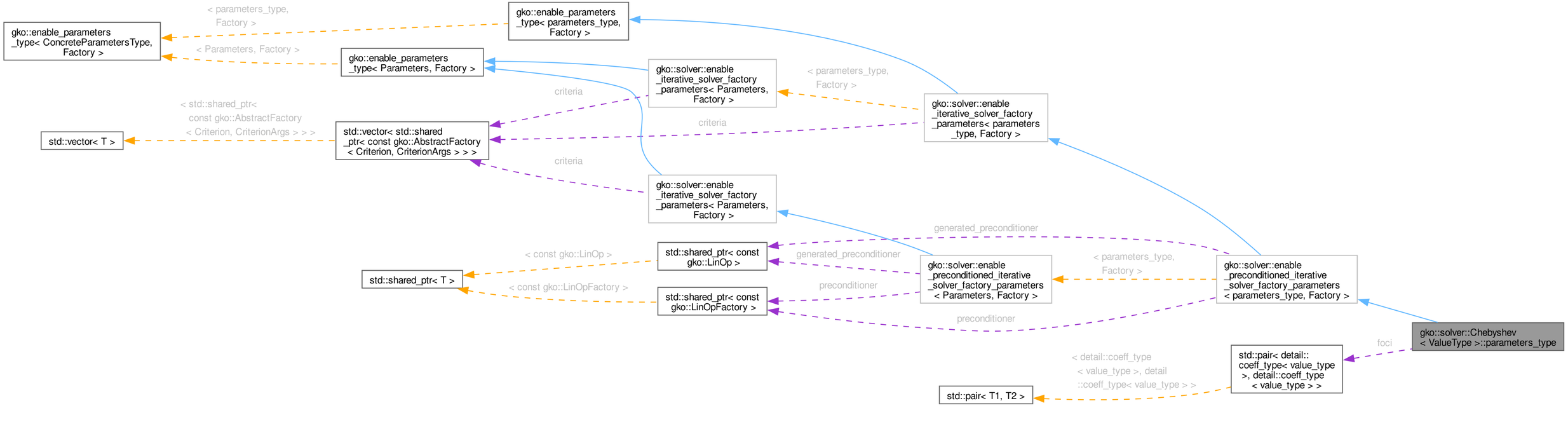

gko::enable_parameters_type< ConcreteParametersType, Factory >
< parameters_type, Factory >
gko::enable_parameters_type< parameters_type, Factory >
< Parameters, Factory >
gko::enable_parameters_type< Parameters, Factory >
gko::solver::enable_iterative_solver_factory_parameters< Parameters, Factory >
< parameters_type, Factory >
gko::solver::enable_iterative_solver_factory_parameters< parameters_type, Factory >
criteria
criteria
criteria
< std::shared_ptr< const gko::AbstractFactory < Criterion, CriterionArgs > > >
std::vector< T >
std::vector< std::shared_ptr< const gko::AbstractFactory < Criterion, CriterionArgs > > >
gko::solver::enable_iterative_solver_factory_parameters< Parameters, Factory >
generated_preconditioner
generated_preconditioner
< const gko::LinOp >
std::shared_ptr< const gko::LinOp >
std::shared_ptr< T >
< const gko::LinOpFactory >
std::shared_ptr< const gko::LinOpFactory >
preconditioner
preconditioner
gko::solver::enable_preconditioned_iterative_solver_factory_parameters < Parameters, Factory >
< parameters_type, Factory >
gko::solver::enable_preconditioned_iterative_solver_factory_parameters < parameters_type, Factory >
foci
gko::solver::Chebyshev < ValueType >::parameters_type
< detail::coeff_type < value_type >, detail ::coeff_type< value_type > >
std::pair< detail:: coeff_type< value_type >, detail::coeff_type < value_type > >
std::pair< T1, T2 >