std::conditional<type is_void<decltype(*(static_cast<T(*)()>(nullptr))())>::value, WrapperBase< rb::GradientDescentOptimizer<(Template< PNDL >::value, GradientDescentOptimizer<(Template< PNDL >::value, std::conditional< std::is_base_of<rb::Object, rb::GradientDescentOptimizer<(Template< PNDL >::value, GradientDescentOptimizer<(Template< PNDL >::value, std::conditional< std::is_base_of<rb::Object, rb::GradientDescentOptimizer<(Template< PNDL >::value, GradientDescentOptimizer<(Template< PNDL >::value, WrapperBase< rb::GradientDescentOptimizer<(Template< PNDL >::value, GradientDescentOptimizer<(Template< PNDL >::value, WrapperBase< std::void_t<type_type>>>