std::conditional<type=t1, std::ifc.Image< PIXEL, DIMENSIONS > >::value, WrapperBase< ifc.Image< PIXEL, DIMENSIONS >, std::unique_ptr< ifc.Image< PIXEL, DIMENSIONS > >>, std::conditional< std::is_base_of< ifc.Object, ifc.Image< PIXEL, DIMENSIONS > >::value, WrapperBase< ifc.Image< PIXEL, DIMENSIONS >, ifc::SmartPointer< ifc.Image< PIXEL, DIMENSIONS > >>, std::conditional< std::is_base_of< ifc.IfcObject, ifc.Image< PIXEL, DIMENSIONS > >::value, WrapperBase< ifc.Image< PIXEL, DIMENSIONS >, ifc::IfcSmartPointer< ifc.Image< PIXEL, DIMENSIONS > >>, WrapperBase< void, void > >> >::type >
reg::Wrapper< ifc.Image< PIXEL, DIMENSIONS > >
reg::Combined
reg::Registrator