```
std::conditional< std
::is const< T >::value,
std..conditional< VAR
==CC, constCCVariable< std
::remove const< T >::type
>, std::conditional< VAR=
=NC, constNCVariable< std::remove
const< T >::type >, void >::type
>::type, std::conditional< VAR==CC,
CCVariable< T >, std::conditional<
```

VAR==NC, NCVariable< T >, void >::type >::type >::type

Uintah::PhaseField ::Variable< VAR, T > Uintah::PhaseField ::Variable< PP, T >