```
gnuplotio::ArrayTraits
             < T. Enable >
                    I < std::pair < T::head</pre>
                     type, T::tail type >>
      gnuplotio::ArrayTraits
      < std::pair< T::head type,
            T::tail type >>
gnuplotio::ArrayTraits
< T, typename boost::enable
if< boost::mpl::and < is
boost tuple < T >, boost::mpl
::not < is boost tuple nulltype
< typename T::tail type > > >::type >
```