

include/experimental
/linear_algebra/config.hpp

```
graph TD; A["include/experimental<br>/linear_algebra/config.hpp"] --> B["type_traits"]; A --> C["utility"];
```

The diagram illustrates a C++ header file's dependencies. A top box labeled 'include/experimental/linear_algebra/config.hpp' has two blue arrows pointing down to two separate boxes: 'type_traits' on the left and 'utility' on the right. This indicates that the config.hpp file includes both type_traits and utility headers.

type_traits

utility