```
std::conditional_t
< has_value_type_v<
 T > &&has_index_type
_v< T > &&has_size_type
_v< T > &&has_extents_type
_v< T > &&has_size_func_v
< T > &&has_capacity_func_v
< T >, ::std::true_type, ::std
        ::false_type >
```

std::math::concepts
::tensor_data< T >