```
std::conditional_t
< matrix_data_v< M >
&&(!LINALG_USE_BRACKET
_OPERATOR||has_index_bracket
_oper_two_v< M >) &&(!LINALG
_USE_PAREN_OPERATOR||has_index
_paren_oper_two_v< M >) &&has_row
_type_v< M > &&has_row_func_v< M
> &&has_writable_row_vector_type
_v< M > &&has_writable_column_vector
_type_v< M > &&has_column_type_v< M >
&&has_column_func_v< M > &&has_submatrix
_func_v< M >, ::std::true_type, ::std::false_type >
```

std::math::concepts
::writable_matrix_data< M >