

var::matrix< D >

- data
- \_row
- \_col

- + matrix()
- + matrix()
- + matrix()
- + row()
- + col()
- + size()
- + begin()
- + end()
- + begin()
- + end()
- + get\_row()
- + get\_col()
- + resize()
- + push\_row()
- + push\_col()
- + insert\_row()
- + insert\_col()
- + pop\_row()
- + pop\_col()
- + erase\_row()
- + erase\_col()
- + row\_swap()
- + replace\_row()
- + replace\_col()
- + col\_swap()
- + sort\_rows()
- + sort\_cols()
- + sort\_row()
- + sort\_col()
- + row\_op()
- + col\_op()
- + mat\_op()
- + turn\_to()
- + sum()
- + tr()
- + det()
- + T()
- + cofactor()
- + M()
- + adj()
- + inv()
- + rref()
- + is\_square()
- + is\_empty()
- + is\_identity()
- + operator[]()
- + operator+()
- + operator+()
- + operator-()
- + operator-()
- + operator-()
- # check\_col()
- # check\_row()
- # TT()
- # check\_size()
- # DET()
- # square()