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std::math::dr_tensor
                < T, R, Alloc, L, Access >
               + ~dr_tensor()
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               + operator=()
               + size()
               + capacity()
               + resize()
               + reserve()
                + set_allocator()
               + get_allocator()
               + get_allocator()
                + span()
               + underlying_span()
               + underlying_span()
                + operator[]()
               + at()
               + subvector()
                + submatrix()
                + subtensor()
                + operator[]()
                + at()
                + subvector()
                + submatrix()
                + subtensor()
                + operator=()
                + operator=()
                                       < T, 2, allocator<
                                                                      < T, 1, allocator<
                                       T >, experimental::
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                                      layout_right, experimental
                                                                     layout_right, experimental
                                      ::default_accessor< T > >
                                                                      :default_accessor< T >>
                                std::math::dr_tensor
                                                                     std::math::dr_tensor
                                < T, 2, allocator< T
                                                                     < T, 1, allocator< T
                                >, experimental::layout
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                                     _accessor< T >>
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std::math::dr_vector
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std::math::dr_matrix < T, Alloc, L, Access >

+ ~dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr_matrix() + dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr_matrix()

+ dr matrix()

+ operator=()

+ operator=()

+ operator=()

+ operator=() + columns()

+ rows()

+ column_capacity()

+ row_capacity()

+ column()

+ row()

+ submatrix()

+ column()

+ row() + submatrix()

+ operator=()

+ operator=()

+ at()

+ at()

+ size()

+ capacity()

+ resize() + reserve()

+ at()

+ at()

+ span()

+ underlying_span()

+ underlying_span()